Program Year: 1998

Minnesota I - MN River

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Watonwan	1/											
ProgramSummary	1/											

Minnesota- All Programs

L	hysical ocation County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
W	atonwan	1/											

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
State Total	1/										



Mi	nnesota	T_	M	V.	Rix	/er

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Brown	1/											
Chippewa	7	103.2	\$8,888.00	\$70.65	4	14.7	121.3	\$102.00	\$19.35	\$12,496.00	\$182,993.00	\$1,996.65
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				14.7	1	\$ 55.44		\$ 815.00		1
CP22		Riparian buffers ((Ac)			21.8	}	\$ 193.49	\$	4,218.00		4
CP23		Wetland restoration	on (Ac)			26.4	•	\$ 11.06		\$ 292.00		2
CP25		Rare and declining	g habitat (Ac)			40.3		\$ 69.80	\$	5 2,813.00		3
						103.2			\$	8,138.00		10
Lincoln	1/											
Nicollet	8	312.8	\$69,755.00	\$319.55	2	39.1	113.2	\$95.46	\$17.74	\$34,868.00	\$512,133.00	\$5,550.60
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP22		Riparian buffers ((Ac)			312.8		\$ 223.00	\$ (69,755.00		8
						312.8	1		\$ (69,755.00		8
Redwood	6	177.3	\$19,246.00	\$73.62	4	29.6	105.1	\$88.74	\$16.35	\$18,277.00	\$272,146.00	\$2,898.18
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	otal Cost-Share Practice Occurrenc		nces
CP21		Filter strips (Ac)				14.0		\$ 44.79		\$ 627.00		2
CP22		Riparian buffers ((Ac)			20.8		\$ 114.13	\$	2,374.00		4
						34.8			\$	3,001.00		6



SUMMARY OF ACTIVE CREP CONTRACTS BY PROGRAM YEAR CRP - MONTHLY CONTRACTS REPORT

innesota I - MN Ri	ver											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP25		Rare and declining	g habitat (Ac)			142.5	5	\$ 114.00	\$ 1	16,245.00		3
						142.5	5		\$ 1	16,245.00		3
Renville	30	619.2	\$58,369.00	\$71.36	3	20.6	120.2	\$101.25	\$18.96	\$73,545.00	\$1,066,007.00	\$11,741.31
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Sost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				215.8	3	\$ 103.72	\$ 2	22,383.00	1	14
CP22		Riparian buffers	(Ac)			86.3	3	\$ 53.09	\$	4,582.00	1	12
CP23		Wetland restorati	on (Ac)			164.8	3	\$ 92.10	\$ 1	15,178.00		6
CP25		Rare and declining	g habitat (Ac)			152.3	3	\$ 106.54	\$ 1	16,226.00	1	1
						619.2	2		\$ 5	58,369.00	2	13
Stevens	1/											
Watonwan	1/											
Yellow Medicine	1/											
ProgramSummary	57	1,360.0	\$179,823.00	\$112.76	3	23.9	115.5	\$97.37	\$18.11	\$154,620.0	\$2,258,952.00	\$24,636.22
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				259.5	5	\$ 94.51	\$ 2	24,525.00	1	18
CP22		Riparian buffers	(Ac)			493.5	5	\$ 188.00	\$ 9	92,779.00	3	30
						753.0)		\$ 11	17,304.00		18



Program Year: 1999

Minnesota I - MN River

Loca	sical ation ınty	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment	
	Practice C	ode	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
•	CP23 Wetland restoration (Ac		on (Ac)			205.	1	\$ 80.42	\$ 1	16,495.00	1	.0		
	CP25		Rare and declining	ng habitat (Ac)			401.9)	\$ 112.65	\$ 4	45,274.00	1	8	
							607.0)		\$ (51.769.00		 28	

Minnesota- All Programs

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Brown	1/											
Chippewa	7	103.2	\$8,888.00	\$70.65	4	14.7	121.3	\$102.00	\$19.35	\$12,496.00	\$182,993.00	\$1,996.65
Practice (Code	Practice Name]	Practice Acro	es Cost-	Share/Acre	Total C	lost-Share	Practice Occurren	nces
CD21		E'1				1.4.7	7	O E E 11		¢ 015 00		1

Practice Code	Practice Name	Practice Acres	Cost-Share/Acre	Total Cost-Share	Practice Occurrences
CP21	Filter strips (Ac)	14.7	\$ 55.44	\$ 815.00	1
CP22	Riparian buffers (Ac)	21.8	\$ 193.49	\$ 4,218.00	4
CP23	Wetland restoration (Ac)	26.4	\$ 11.06	\$ 292.00	2
CP25	Rare and declining habitat (Ac)	40.3	\$ 69.80	\$ 2,813.00	3
		103.2		\$ 8,138.00	10

Lincoln	1/											
Nicollet	8	312.8	\$69,755.00	\$319.55	2	39.1	113.2	\$95.46	\$17.74	\$34,868.00	\$512,133.00	\$5,550.60



Minnesota	- All Progr	rams												
Loc	rsical ation unty	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Tot Incen Payn	ntive
	Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
	CP22		Riparian buffers ((Ac)			312.8	}	\$ 223.00	\$	69,755.00		8	
							312.8	1		\$	69,755.00		8	
Red	wood	6	177.3	\$19,246.00	\$73.62	4	29.6	105.1	\$88.74	\$16.35	\$18,277.00	\$272,146.00	\$2,89	98.18
	Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
	CP21		Filter strips (Ac)				14.0)	\$ 44.79		\$ 627.00		2	
	CP22		Riparian buffers ((Ac)			20.8	}	\$ 114.13	\$	5 2,374.00		4	
	CP25		Rare and declining	g habitat (Ac)			142.5		\$ 114.00	\$	16,245.00		3	
	Cr 25 Raie and decinii					177.3			\$	19,246.00		9		
Ren	ıville	30	619.2	\$58,369.00	\$71.36	3	20.6	120.2	\$101.25	\$18.96	\$73,545.00	\$1,066,007.00	\$11,74	41.31
	Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
	CP21		Filter strips (Ac)				215.8		\$ 103.72	\$:	22,383.00	1	4	
	CP22		Riparian buffers ((Ac)			86.3		\$ 53.09	\$	5 4,582.00	1	12	
	CP23		Wetland restoration	on (Ac)			164.8	}	\$ 92.10	\$	15,178.00		6	
	CP25		Rare and declining	g habitat (Ac)			152.3		\$ 106.54	\$	16,226.00	1	1	
							619.2	,		\$:	58,369.00	2	13	
Ste	vens	1/												
Wate	onwan	1/												

Program Year: 1999

Minnesota- All Programs

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Yellow Medicine	1/											

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre		Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
State Total	57	1,360.0	\$179,823.00	\$112.76	3	23.9	115.5	\$97.37	\$18.11	\$154,620.0	\$2,258,952.00	\$24,636.21

Practice Code	Practice Name	Practice Acres	Cost-Share/Acre	Total Cost-Share	Practice Occurrences
CP21	Filter strips (Ac)	259.5	\$ 94.51	\$ 24,525.00	18
CP22	Riparian buffers (Ac)	493.5	\$ 188.00	\$ 92,779.00	30
CP23	Wetland restoration (Ac)	205.1	\$ 80.42	\$ 16,495.00	10
CP25	Rare and declining habitat (Ac)	401.9	\$ 112.65	\$ 45,274.00	18
		1,360.0		\$ 179,073.00	76



Program Year: 2000

Minnesota I - MN River

nesota I - MN Ri	ver											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Blue Earth	10	102.3	\$15,456.00	\$165.69	6	10.2	110.0	\$92.44	\$17.53	\$11,271.00	\$168,675.00	\$1,793.31
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				10.9)	\$ 98.72	\$	5 1,076.00		2
CP22		Riparian buffers	(Ac)			90.1		\$ 159.60	\$	14,380.00		8
CP25		Rare and declining	ng habitat (Ac)			1.3	;	\$ 0.00		\$ 0.00		1
						102.3	1		\$	15,456.00	1	1
Brown	10	378.8	\$40,261.00	\$127.48	2	37.9	116.4	\$97.58	\$18.83	\$44,682.00	\$669,532.00	\$7,131.31
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP23		Wetland restorat	ion (Ac)			192.6	j	\$ 116.68	\$:	22,473.00		5
CP25		Rare and declining	ng habitat (Ac)			186.2	2	\$ 95.53	\$	17,788.00		7
						378.8	}		\$ -	40,261.00	1	2
Chippewa	7	141.1	\$18,057.00	\$136.79	3	20.2	117.5	\$98.35	\$19.13	\$16,898.00	\$250,864.00	\$2,698.58
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP22		Riparian buffers	(Ac)			15.3		\$ 148.37	\$	5 2,270.00		4
CP23		Wetland restorati	ion (Ac)			81.2	!	\$ 178.31	\$	14,479.00		3
CP25		Rare and declining	ng habitat (Ac)			44.6	j	\$ 29.33	\$	5 1,308.00		3
						141.1			\$	18,057.00	1	10
Cottonwood	15	316.7	\$33,330.00	\$74.81	4	21.1	109.4	\$91.43	\$17.98	\$35,757.00	\$527,381.00	\$5,695.6



Minne	sota l	[_ N	ΛN	Rive	r

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice (Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				16.6		\$ 85.30	\$	5 1,416.00		2
CP22		Riparian buffers	(Ac)			127.3		\$ 111.92	\$	14,248.00		10
CP23		Wetland restorati	ion (Ac)			10.6		\$ 100.00	\$	5 1,060.00		1
CP25		Rare and declining	ng habitat (Ac)			162.2		\$ 102.38	\$	16,606.00		11
						316.7			\$	33,330.00		24
Faribault	6	110.9	\$9,483.00	\$78.68	2	18.5	141.8	\$119.62	\$22.22	\$15,342.00	\$226,951.00	\$2,464.50
Practice (Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP22		Riparian buffers	(Ac)			42.7		\$ 135.95	\$	5 5,805.00		4
CP23		Wetland restorati	ion (Ac)			38.8		\$ 7.73		\$ 300.00		2
CP25		Rare and declining	ng habitat (Ac)			29.4		\$ 114.90	\$	3,378.00		2
						110.9			9	5 9,483.00		8
Kandiyohi	1/											
Lac qui Parle	20	694.5	\$75,009.00	\$100.58	3	34.7	93.4	\$78.49	\$14.95	\$65,784.00	\$971,360.00	\$10,385.14
Practice (Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				7.5		\$ 140.00	\$	5 1,050.00		1
CP22		Riparian buffers	(Ac)			131.7		\$ 87.43	\$	11,515.00		10
CP23		Wetland restorati	ion (Ac)			299.4		\$ 111.30	\$	33,322.00		4
						438.6			\$	45,887.00		15

Minnesota	T_	MN	River

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice C	ode	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP25		Rare and declining	ng habitat (Ac)			255.9)	\$ 113.80	\$ 2	29,122.00		6
						255.9	1		\$ 2	29,122.00		6
Le Sueur	6	179.6	\$5,910.00	\$35.48	1	29.9	122.5	\$102.73	\$19.77	\$22,198.00	\$329,268.00	\$3,549.93
Practice C	ode	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP22		Riparian buffers	(Ac)			179.6	i	\$ 32.91	\$	5,910.00		6
						179.6	i		\$	5,910.00		6
Lincoln	18	622.1	\$100,445.00	\$164.40	5	34.6	74.7	\$62.68	\$12.02	\$47,941.00	\$705,460.00	\$7,475.22
Practice C	ode	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				42.1		\$ 71.02	\$	2,990.00		2
CP22		Riparian buffers	(Ac)			307.2	,	\$ 229.64	\$ 7	70,545.00		13
CP23		Wetland restorati	on (Ac)			138.0)	\$ 107.00	\$ 2	14,766.00		1
CP25		Rare and declining	ng habitat (Ac)			134.8		\$ 90.09	\$ 1	12,144.00		4
						622.1			\$ 10	00,445.00		20
Lyon	15	405.2	\$50,589.00	\$131.35	3	27.0	103.7	\$86.97	\$16.70	\$42,633.00	\$625,806.00	\$6,768.06
Practice C	ode	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces



SUMMARY OF ACTIVE CREP CONTRACTS BY PROGRAM YEAR CRP - MONTHLY CONTRACTS REPORT

Minnesota	I -	MN	River
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esota I - MN Ri	ver												
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Tota Incent Payme	tive
Practice C	ode	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP21		Filter strips (Ac)	,			10.8		\$ 82.04		\$ 886.00		3	
CP22		Riparian buffers	(Ac)			47.3		\$ 122.37	9	\$ 5,788.00		4	
CP23		Wetland restorati	ion (Ac)			290.3		\$ 134.70	\$	39,104.00		6	
CP25		Rare and declining	ng habitat (Ac)			56.8		\$ 84.70	9	\$ 4,811.00		2	
						405.2			\$	50,589.00		15	
Nicollet	6	315.7	\$49,485.00	\$133.30	3	52.6	113.4	\$95.36	\$18.05	\$35,775.00	\$532,892.00	\$5,699	9.39
Practice C	ode	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP22		Riparian buffers	(Ac)			153.6		\$ 147.75	\$	22,695.00		3	
CP23		Wetland restorati	ion (Ac)			162.1		\$ 165.27	\$	26,790.00		3	
						315.7			\$	49,485.00		6	
Pope	16	441.7	\$70,505.00	\$129.41	5	27.6	67.7	\$57.28	\$10.45	\$29,908.00	\$443,089.00	\$4,616	6.19
Practice C	ode	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP21		Filter strips (Ac)				56.6		\$ 117.84	9	\$ 6,670.00		4	
CP22		Riparian buffers	(Ac)			139.9		\$ 166.23	\$	23,255.00		8	
CP23		Wetland restorati	ion (Ac)			2.0		\$ 500.00	9	\$ 1,000.00		1	
CP25		Rare and declining	ng habitat (Ac)			243.2		\$ 154.05	\$	37,464.00		9	
						441.7			\$	68,389.00	:	22	
Redwood	16	410.9	\$85,499.00	\$138.00	3	25.7	107.4	\$90.32	\$17.05	\$44,091.00	\$658,657.00	\$7,005	5.8



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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Tota Incenti Payme
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				28.4		\$ 144.54	\$	6 4,105.00		4
CP22		Riparian buffers	(Ac)			6.8		\$ 381.03	\$	5 2,591.00		3
CP23		Wetland restorati	ion (Ac)			81.9		\$ 114.46	\$	5 9,374.00		5
CP25		Rare and declining	ng habitat (Ac)			293.8		\$ 234.37	\$ (68,859.00		13
						410.9			\$ 8	84,929.00		25
Renville	24	425.5	\$55,392.00	\$91.19	3	17.7	125.4	\$105.15	\$20.29	\$53,923.00	\$795,617.00	\$8,632
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				92.2		\$ 127.74	\$:	11,778.00		8
CP22		Riparian buffers	(Ac)			35.6		\$ 130.93	\$	5 4,661.00		11
CP23		Wetland restorati	ion (Ac)			102.0		\$ 169.52	\$	17,291.00		6
CP25		Rare and declining	ng habitat (Ac)			195.7		\$ 110.69	\$ 2	21,662.00		13
						425.5			\$:	55,392.00	·	38
Stevens	1/											
Swift	8	131.7	\$17,463.00	\$117.55	4	16.5	106.7	\$89.87	\$16.88	\$13,993.00	\$203,246.00	\$2,222
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP22		Riparian buffers	(Ac)			21.3		\$ 122.54	\$	5 2,610.00		2
CP23		Wetland restorati	on (Ac)			10.8		\$ 115.00	\$	5 1,242.00		2
						32.1			¢	3,852.00		4



Minnesota 1	I -	MN	River
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP25		Rare and declining	ng habitat (Ac)			99.6)	\$ 136.66	\$	13,611.00		6
						99.6	j		\$	13,611.00		6
Waseca	1/											
Watonwan	10	242.8	\$51,192.00	\$219.90	2	24.3	126.5	\$106.50	\$20.04	\$30,402.00	\$449,148.00	\$4,864.58
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				20.6	j	\$ 90.87	\$	5 1,872.00		1
CP22		Riparian buffers	(Ac)			12.4	ļ	\$ 155.32	\$	5 1,926.00		2
CP23		Wetland restorati	ion (Ac)			38.8	}	\$ 206.19	\$	8,000.00		1
CP25		Rare and declining	ng habitat (Ac)			171.0)	\$ 230.37	\$ 3	39,394.00		9
						242.8	3		\$:	51,192.00		13
Yellow Medicine	21	669.2	\$153,110.00	\$213.98	5	31.9	90.8	\$76.01	\$14.82	\$62,858.00	\$939,654.00	\$9,918.68
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				6.2	<u> </u>	\$ 108.39		\$ 672.00		1
CP22		Riparian buffers	(Ac)			388.6	,	\$ 215.99	\$ 8	83,934.00		17
CP23		Wetland restorati	ion (Ac)			241.8	}	\$ 268.89	\$ (65,018.00		2
CP25		Rare and declining	ng habitat (Ac)			32.6	j	\$ 106.93	\$	3,486.00		2
						669.2			\$ 1:	53,110.00		22



SUMMARY OF ACTIVE CREP CONTRACTS BY PROGRAM YEAR CRP - MONTHLY CONTRACTS REPORT

Program Year: 2000

Minnesota I - MN River

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Tot Incen Payn	ntive
ProgramSumm	ary 212	5,677.8	\$837,280.00	\$131.38	4	26.8	103.4	\$87.19	\$16.25	\$581,954.0	\$8,624,223.00	\$92,20	63.84
Practi	ce Code	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP21		Filter strips (Ac)				297.	4	\$ 111.18	\$:	33,065.00	2	29	

Practice Code	Practice Name	Practice Acres	Cost-Share/Acre	Total Cost-Share	Practice Occurrences
CP21	Filter strips (Ac)	297.4	\$ 111.18	\$ 33,065.00	29
CP22	Riparian buffers (Ac)	1,700.6	\$ 160.21	\$ 272,456.00	106
CP23	Wetland restoration (Ac)	1,768.6	\$ 146.44	\$ 258,987.00	44
CP25	Rare and declining habitat (Ac)	1,911.2	\$ 141.32	\$ 270,086.00	89
		5,677.8		\$ 834,594.00	268

Minnesota II - Mississippi

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Rice	3	9.2	\$550.00	\$65.53	1	3.1	114.9	\$97.24	\$17.66	\$1,021.00	\$14,890.00	\$162.44

Practice Code	Practice Name	Practice Acre	s Cost-Share/Acre	Total Cost-Share	Practice Occurrences
CP21	Filter strips (Ac)	9.2	\$ 59.78	\$ 550.00	3
		9.2		\$ 550.00	3

Practice Code	Practice Name	Practice Acres	Cost-Share/Acre	Total Cost-Share	Practice Occurrences
CP21	Filter strips (Ac)	9.2	\$ 59.78	\$ 550.00	3
		9.2		\$ 550.00	3



Program Year: 2000

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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Lincoln	1/											
Pope	1/											
Redwood	1/											
ProgramSummary	3	86.8	\$13,302.00	\$125.25	2	28.9	82.9	\$72.14	\$10.77	\$6,043.00	\$89,781.00	\$934.89
Practice C	Code	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				22.	1	\$ 166.06	\$	3,670.00		1
CP22		Riparian buffers	(Ac)			18.0	5	\$ 202.26	\$	3,762.00		2
CP25		Rare and declining	ng habitat (Ac)			46.	1	\$ 127.33	\$	5 5,870.00		2

Minnesota- All Programs

Phys Loca Cou	tion	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Blue l	Earth	10	102.3	\$15,456.00	\$165.69	6	10.2	110.0	\$92.44	\$17.53	\$11,271.00	\$168,675.00	\$1,793.31

86.8

\$ 13,302.00

Practice Code	Practice Name	Practice Acres	Cost-Share/Acre	Total Cost-Share	Practice Occurrences
CP21	Filter strips (Ac)	10.9	\$ 98.72	\$ 1,076.00	2
CP22	Riparian buffers (Ac)	90.1	\$ 159.60	\$ 14,380.00	8
CP25	Rare and declining habitat (Ac)	1.3	\$ 0.00	\$ 0.00	1
		102.3		\$ 15,456.00	11



Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Brown	10	378.8	\$40,261.00	\$127.48	2	37.9	116.4	\$97.58	\$18.83	\$44,682.00	\$669,532.00	\$7,131.31
Practice (Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP23		Wetland restorati	on (Ac)			192.6		\$ 116.68	\$ 2	22,473.00		5
CP25		Rare and declining	ng habitat (Ac)			186.2		\$ 95.53	\$	17,788.00		7
						378.8			\$ 4	40,261.00	1	2
Chippewa	7	141.1	\$18,057.00	\$136.79	3	20.2	117.5	\$98.35	\$19.13	\$16,898.00	\$250,864.00	\$2,698.58
Practice (Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP22		Riparian buffers	(Ac)			15.3		\$ 148.37	\$	5 2,270.00		4
CP23		Wetland restorati	on (Ac)			81.2		\$ 178.31	\$	14,479.00		3
CP25		Rare and declining	ng habitat (Ac)			44.6		\$ 29.33	\$	5 1,308.00		3
						141.1			\$	18,057.00	1	.0
Cottonwood	15	316.7	\$33,330.00	\$74.81	4	21.1	109.4	\$91.43	\$17.98	\$35,757.00	\$527,381.00	\$5,695.62
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				16.6		\$ 85.30	\$	5 1,416.00		2
CP22		Riparian buffers	(Ac)			127.3		\$ 111.92	\$	14,248.00	1	.0
CP23		Wetland restorati	on (Ac)			10.6		\$ 100.00	\$	5 1,060.00		1
CP25		Rare and declining	ng habitat (Ac)			162.2		\$ 102.38	\$	16,606.00	1	1
						316.7			\$	33,330.00		 24



SUMMARY OF ACTIVE CREP CONTRACTS BY PROGRAM YEAR CRP - MONTHLY CONTRACTS REPORT

Minnesota-	All	Progra	ams
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innesota- All Progi	ams											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Faribault	6	110.9	\$9,483.00	\$78.68	2	18.5	141.8	\$119.62	\$22.22	\$15,342.00	\$226,951.00	\$2,464.50
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total (Cost-Share	Practice Occurre	nces
CP22		Riparian buffers	(Ac)			42.7		\$ 135.95	9	\$ 5,805.00		4
CP23		Wetland restorati	ion (Ac)			38.8		\$ 7.73		\$ 300.00		2
CP25		Rare and declining	ng habitat (Ac)			29.4		\$ 114.90	9	\$ 3,378.00		2
						110.9			9	\$ 9,483.00		8
Kandiyohi	1/											
Lac qui Parle	20	694.5	\$75,009.00	\$100.58	3	34.7	93.4	\$78.49	\$14.95	\$65,784.00	\$971,360.00	\$10,385.14
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				7.5		\$ 140.00	(\$ 1,050.00		1
CP22		Riparian buffers	(Ac)			131.7		\$ 87.43	\$	11,515.00		10
CP23		Wetland restorati	on (Ac)			299.4		\$ 111.30	\$	33,322.00		4
CP25		Rare and declining	ng habitat (Ac)			255.9		\$ 113.80	\$	29,122.00		6
						694.5			\$	75,009.00	2	21
Le Sueur	6	179.6	\$5,910.00	\$35.48	1	29.9	122.5	\$102.73	\$19.77	\$22,198.00	\$329,268.00	\$3,549.93
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP22		Riparian buffers	(Ac)			179.6		\$ 32.91		\$ 5,910.00		6
						179.6			9	\$ 5,910.00		6



Minnesota-	All	Progra	ams
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nnesota- All Progr	anis											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Lincoln	19	639.3	\$103,885.00	\$166.27	5	33.6	75.0	\$62.96	\$12.03	\$49,330.00	\$725,600.00	\$7,692.34
Practice C	ode	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				42.1		\$ 71.02	\$	5 2,990.00		2
CP22		Riparian buffers (Ac)			324.4		\$ 228.07	\$ '	73,985.00		4
CP23		Wetland restoration	on (Ac)			138.0		\$ 107.00	\$	14,766.00		1
CP25		Rare and declining	g habitat (Ac)			134.8		\$ 90.09	\$	12,144.00		4
						639.3			\$ 10	03,885.00	2	21
Lyon	15	405.2	\$50,589.00	\$131.35	3	27.0	103.7	\$86.97	\$16.70	\$42,633.00	\$625,806.00	\$6,768.06
Practice C	ode	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				10.8		\$ 82.04		\$ 886.00		3
CP22		Riparian buffers (Ac)			47.3		\$ 122.37	\$	5,788.00		4
CP23		Wetland restoration	on (Ac)			290.3		\$ 134.70	\$ 3	39,104.00		6
CP25		Rare and declining	g habitat (Ac)			56.8		\$ 84.70	\$	5 4,811.00		2
						405.2			\$:	50,589.00		.5
Nicollet	6	315.7	\$49,485.00	\$133.30	3	52.6	113.4	\$95.36	\$18.05	\$35,775.00	\$532,892.00	\$5,699.39
Practice C	ode	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP22		Riparian buffers (Ac)			153.6		\$ 147.75	\$ 2	22,695.00		3
CP23		Wetland restoration	on (Ac)			162.1		\$ 165.27	\$ 2	26,790.00		3
						315.7			Φ.	49,485.00		6



Minnesota-	All	Progran	ıs
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Location County Contracts Total Acres Estimated Cost - Share Share/Acre El Acres Rate/Acre Rate/	nesota- All Prog	grams											
Practice Code	Location	of	Total Acres	Estimated	Cost-		Acres/	Rental	Maint	Payment/A	Annual	of	Total Incentiv Paymen
CP21 Filter strips (Ae) 78.7 \$ 131.39 \$ 10,340.00 5 CP22 Riparian buffers (Ac) 139.9 \$ 166.23 \$ 23,255.00 8 CP23 Wetland restoration (Ac) 2.0 \$ 500.00 \$ 1,000.00 1 CP25 Rare and declining habitat (Ac) 282.0 \$ 147.99 \$ 41,732.00 10 Focation (Ac) 502.6 \$ 76,327.00 24 Redwood 17 419.6 \$87,423.00 \$ 316.39 3 24.7 107.8 \$ 90.75 \$ 17.08 \$ 45,101.00 \$ 673,638.00 \$ 77,167 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP21 Filter strips (Ac) 8.2 \$ 355.24 \$ 2,913.00 4 CP23 Wetland restoration (Ac) 81.9 \$ 114.46 \$ 9,374.00 5 CP25 Rare and declining habitat (Ac) 301.1 \$ 234.01 \$ 70,461.00 14 419.6 \$ 86,853.00	Pope	17	502.6	\$78,443.00	\$125.63	5	29.6	67.2	\$56.89	\$10.29	\$33,552.00	\$497,749.00	\$5,172.8
CP22 Riparian buffers (Ac) 139.9 \$ 166.23 \$ 23,255.00 8 CP23 Wetland restoration (Ac) 2.0 \$ 500.00 \$ 1,000.00 1 CP25 Rare and declining habitat (Ac) 282.0 \$ 147.99 \$ 41,732.00 10 Redwood 17 419.6 \$87,423.00 \$136.39 3 24.7 107.8 \$90.75 \$17.08 \$45,101.00 \$673,638.00 \$7,167 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP21 Filter strips (Ac) 28.4 \$ 144.54 \$ 4,105.00 4 CP23 Wetland restoration (Ac) 8.2 \$ 355.24 \$ 2,913.00 5 CP25 Rare and declining habitat (Ac) 301.1 \$ 234.01 \$ 70,461.00 14 419.6 \$ 86,853.00 27 Renville 24 425.5 \$55,392.00 \$91.19 3 17.7 125.4 \$105.15 \$20.29 \$53,923.00	Practice (Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total (Cost-Share	Practice Occurre	nces
CP23 CP25 Wetland restoration (Ac) 2.0 \$ 500.00 \$ 1,000.00 1 CP25 Rare and declining habitat (Ac) 282.0 \$ 147.99 \$ 41,732.00 10 Redwood 17 419.6 \$87,423.00 \$136.39 3 24.7 107.8 \$90.75 \$17.08 \$45,101.00 \$673,638.00 \$7,167 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP21 Filter strips (Ac) 28.4 \$ 144.54 \$ 4,105.00 4 CP23 Wetland restoration (Ac) 81.9 \$ 114.46 \$ 9,374.00 5 CP25 Rare and declining habitat (Ac) 301.1 \$ 234.01 \$ 70,461.00 14 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP21 Filter strips (Ac) 92.2 \$ 127.74 <td>CP21</td> <td></td> <td>Filter strips (Ac)</td> <td></td> <td></td> <td></td> <td>78.7</td> <td>,</td> <td>\$ 131.39</td> <td>\$</td> <td>10,340.00</td> <td></td> <td>5</td>	CP21		Filter strips (Ac)				78.7	,	\$ 131.39	\$	10,340.00		5
CP25 Rare and declining habitat (Ac) 282.0 \$147.99 \$41,732.00 10	CP22		Riparian buffers	(Ac)			139.9)	\$ 166.23	\$	23,255.00		8
Solution Solution	CP23		Wetland restorat	ion (Ac)			2.0)	\$ 500.00	9	\$ 1,000.00		1
Redwood 17 419.6 \$87,423.00 \$136.39 3 24.7 107.8 \$90.75 \$17.08 \$45,101.00 \$673,638.00 \$7,167 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP21 Filter strips (Ac) 28.4 \$144.54 \$4,105.00 4 CP22 Riparian buffers (Ac) 8.2 \$355.24 \$2,913.00 4 CP23 Wetland restoration (Ac) 81.9 \$114.46 \$9,374.00 5 CP25 Rare and declining habitat (Ac) 301.1 \$234.01 \$70,461.00 14 419.6 \$86,853.00 27 Renville 24 425.5 \$55,392.00 \$91.19 3 17.7 125.4 \$105.15 \$20.29 \$53,923.00 \$795,617.00 \$8,632 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP21 Filter strips (Ac) 92.2 \$127.74 \$11,778.0	CP25		Rare and declining	ng habitat (Ac)			282.0)	\$ 147.99	\$	41,732.00	1	0.
Practice Code							502.6			\$	76,327.00	2	24
CP21 Filter strips (Ac) 28.4 \$ 144.54 \$ 4,105.00 4 CP22 Riparian buffers (Ac) 8.2 \$ 355.24 \$ 2,913.00 4 CP23 Wetland restoration (Ac) 81.9 \$ 114.46 \$ 9,374.00 5 CP25 Rare and declining habitat (Ac) 301.1 \$ 234.01 \$ 70,461.00 14	Redwood	17	419.6	\$87,423.00	\$136.39	3	24.7	107.8	\$90.75	\$17.08	\$45,101.00	\$673,638.00	\$7,167.
CP22 Riparian buffers (Ac) 8.2 \$355.24 \$2,913.00 4	Practice (Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP23 Wetland restoration (Ac) 81.9 \$ 114.46 \$ 9,374.00 5 CP25 Rare and declining habitat (Ac) 301.1 \$ 234.01 \$ 70,461.00 14 419.6 \$ 86,853.00 27 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP21 Filter strips (Ac) 92.2 \$ 127.74 \$ 11,778.00 8 CP22 Riparian buffers (Ac) 35.6 \$ 130.93 \$ 4,661.00 11	CP21		Filter strips (Ac)				28.4		\$ 144.54		\$ 4,105.00		4
CP25 Rare and declining habitat (Ac) 301.1 \$ 234.01 \$ 70,461.00 14 Renville 24 425.5 \$55,392.00 \$91.19 3 17.7 125.4 \$105.15 \$20.29 \$53,923.00 \$795,617.00 \$8,632 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP21 Filter strips (Ac) 92.2 \$127.74 \$11,778.00 8 CP22 Riparian buffers (Ac) 35.6 \$130.93 \$4,661.00 11	CP22		Riparian buffers	(Ac)			8.2		\$ 355.24	9	\$ 2,913.00		4
Al9.6	CP23		Wetland restorat	ion (Ac)			81.9)	\$ 114.46	9	\$ 9,374.00		5
Renville 24 425.5 \$55,392.00 \$91.19 3 17.7 125.4 \$105.15 \$20.29 \$53,923.00 \$795,617.00 \$8,632 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP21 Filter strips (Ac) 92.2 \$127.74 \$11,778.00 8 CP22 Riparian buffers (Ac) 35.6 \$130.93 \$4,661.00 11	CP25		Rare and declining	ng habitat (Ac)			301.1		\$ 234.01	\$	70,461.00	1	.4
Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP21 Filter strips (Ac) 92.2 \$ 127.74 \$ 11,778.00 8 CP22 Riparian buffers (Ac) 35.6 \$ 130.93 \$ 4,661.00 11						_	419.6	į		\$	86,853.00	2	27
CP21 Filter strips (Ac) 92.2 \$ 127.74 \$ 11,778.00 8 CP22 Riparian buffers (Ac) 35.6 \$ 130.93 \$ 4,661.00 11	Renville	24	425.5	\$55,392.00	\$91.19	3	17.7	125.4	\$105.15	\$20.29	\$53,923.00	\$795,617.00	\$8,632.
CP22 Riparian buffers (Ac) 35.6 \$130.93 \$4,661.00 11	Practice (Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
• · · · · · · · · · · · · · · · · · · ·	CP21		Filter strips (Ac)				92.2		\$ 127.74	\$	11,778.00		8
127.8 \$ 16,439.00 19	CP22		Riparian buffers	(Ac)			35.6	i	\$ 130.93		\$ 4,661.00	1	.1
							127.8	1		\$	16,439.00	1	.9



SUMMARY OF ACTIVE CREP CONTRACTS BY PROGRAM YEAR CRP - MONTHLY CONTRACTS REPORT

Iinnesota- All Prog	grams											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total	Cost-Share	Practice Occurre	nces
CP23		Wetland restorat	ion (Ac)			102.0)	\$ 169.52	\$	17,291.00		6
CP25		Rare and declining	ng habitat (Ac)			195.7	•	\$ 110.69	\$	21,662.00		13
						297.7	,		\$	38,953.00		19
Rice	3	9.2	\$550.00	\$65.53	1	3.1	114.9	\$97.24	\$17.66	\$1,021.00	\$14,890.00	\$162.44
Practice	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				9.2	<u>,</u>	\$ 59.78		\$ 550.00		3
						9.2	<u>.</u>			\$ 550.00		3
Stevens	1/											
Swift	8	131.7	\$17,463.00	\$117.55	4	16.5	106.7	\$89.87	\$16.88	\$13,993.00	\$203,246.00	\$2,222.67
Practice	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total (Cost-Share	Practice Occurre	nces
CP22		Riparian buffers	(Ac)			21.3	,	\$ 122.54		\$ 2,610.00		2
CP23		Wetland restorat	ion (Ac)			10.8	}	\$ 115.00		\$ 1,242.00		2
CP25		Rare and declining	ng habitat (Ac)			99.6	5	\$ 136.66	\$	13,611.00		6
						131.7	,		\$	17,463.00		10
Waseca	1/											
Watonwan	10	242.8	\$51,192.00	\$219.90	2	24.3	126.5	\$106.50	\$20.04	\$30,402.00	\$449,148.00	\$4,864.58



Program Year: 2000

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Minnesota- All Programs

CP25

Rare and declining habitat (Ac)

Physi Locat Cour	tion	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
F	Practice Co	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
(CP21		Filter strips (Ac)				20.6	5	\$ 90.87	\$	1,872.00		1
(CP22		Riparian buffers	(Ac)			12.4	1	\$ 155.32	\$	1,926.00		2
(CP23		Wetland restorati	on (Ac)			38.8	3	\$ 206.19	\$	8,000.00		1
(CP25		Rare and declining	g habitat (Ac)			171.0)	\$ 230.37	\$ 3	39,394.00		9
							242.8	3		\$ 5	51,192.00	1	3
Yellow M	l edicine	21	669.2	\$153,110.00	\$213.98	5	31.9	90.8	\$76.01	\$14.82	\$62,858.00	\$939,654.00	\$9,918.68
F	Practice Co	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
(CP21		Filter strips (Ac)				6.2	2	\$ 108.39		\$ 672.00		1
(CP22		Riparian buffers	(Ac)			388.6	5	\$ 215.99	\$ 8	33,934.00	1	7
(CP23		Wetland restorati	on (Ac)			241.8	3	\$ 268.89	\$ (55,018.00		2

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre		Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
State Total	218	5,773.8	\$851,132.00	\$130.38	4	26.5	103.3	\$87.12	\$16.17	\$589,018.0	\$8,728,894.00	\$93,361.17

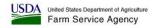
32.6

669.2

\$ 106.93

\$ 3,486.00

\$ 153,110.00



Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice (Code	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21	CP21 Filter strips (Ac)					328.7	7	\$ 113.43	\$ 3	37,285.00	3	33
CP22	CP22 Riparian buffers (Ac)					1,719.2	2	\$ 160.67		76,218.00	10)8
CP23	CP23 Wetland restoration (Ac)					1,768.6	5	\$ 146.44	\$ 258,987.00		4	14
CP25	CP25 Rare and declining habitat (Ac)				1,957.3	3	\$ 140.99	\$ 2	75,956.00	Ģ	91	
				5,773.8	8		\$ 84	48,446.00	27	<u>'</u> 6		



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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Big Stone	1/											
Blue Earth	22	363.5	\$48,556.00	\$118.47	4	16.5	113.7	\$95.60	\$18.06	\$41,205.00	\$611,975.00	\$6,564.8
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				16.7		\$ 84.13	\$	5 1,405.00		4
CP22		Riparian buffers	(Ac)			247.6		\$ 147.71	\$:	36,574.00	1	.5
CP23		Wetland restorati	on (Ac)			51.6		\$ 82.95	\$	5 4,280.00		2
CP25		Rare and declining	ng habitat (Ac)			45.8		\$ 133.12	\$	6 6,097.00		5
CP9		Shallow water ar	eas for wildlife (A	c)		1.8		\$ 111.11		\$ 200.00		1
						363.5			\$ -	48,556.00	2	27
Brown	14	326.0	\$51,078.00	\$152.93	3	23.3	128.8	\$108.30	\$20.53	\$41,786.00	\$624,212.00	\$6,692.0
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				12.2		\$ 150.00	\$	5 1,830.00		2
CP23		Wetland restorati	on (Ac)			39.6		\$ 174.49	\$	6,910.00		1
CP25		Rare and declining	ng habitat (Ac)			269.2		\$ 154.49	\$	41,588.00	1	2
CP9		Shallow water ar	eas for wildlife (A	c)		5.0		\$ 150.00		\$ 750.00		1
						326.0			\$:	51,078.00	1	.6
Carver	1/											



SUMMARY OF ACTIVE CREP CONTRACTS BY PROGRAM YEAR CRP - MONTHLY CONTRACTS REPORT

Minnesota	I_	MN	River
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Millinesota 1 - Min	KIVCI												
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Ince	otal entive ment
Practice	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP21		Filter strips (Ac)				31.9		\$ 68.84	\$	2,196.00		6	•
CP22		Riparian buffers (Ac)			167.6		\$ 84.12	\$ 1	14,098.00		11	
CP23		Wetland restoration	on (Ac)			412.4		\$ 177.63	\$ 7	73,256.00		13	
CP25		Rare and declining	g habitat (Ac)			313.2	,	\$ 189.81	\$ 3	59,450.00	:	21	
						925.1			\$ 14	49,000.00	:	51	
Cottonwood	29	462.1	\$55,528.00	\$104.00	5	15.9	105.9	\$90.04	\$15.83	\$46,214.00	\$691,750.00	\$7,3	317.32
Practice	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP21		Filter strips (Ac)				80.1		\$ 82.06	\$	6,573.00		15	•
CP22		Riparian buffers (Ac)			182.5		\$ 148.44	\$ 2	27,090.00		13	
CP23		Wetland restoration	on (Ac)			22.8		\$ 150.00	\$	3,420.00		1	
CP25		Rare and declining	g habitat (Ac)			176.7		\$ 104.39	\$ 1	18,445.00		16	
						462.1			\$ 5	55,528.00		45	
Douglas	7	90.4	\$27,982.00	\$353.48	4	12.9	65.8	\$56.37	\$9.42	\$5,562.00	\$80,837.00	\$85	51.70
Practice	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP21		Filter strips (Ac)				27.9		\$ 274.70	\$	7,664.00		6	1
CP22		Riparian buffers (Ac)			56.7		\$ 349.03	\$ 2	19,790.00		2	
CP25		Rare and declining	g habitat (Ac)			5.8		\$ 91.03		\$ 528.00		1	
						90.4			\$ 2	27,982.00		9	



Program Year: 2001

Minnesota I - MN River

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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentiv Paymen
Faribault	22	493.6	\$91,191.00	\$216.38	3	22.4	134.5	\$112.36	\$22.18	\$68,161.00	\$986,564.00	\$10,948.
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP22		Riparian buffers	(Ac)			25.1		\$ 228.69	\$	5 5,740.00		3
CP23		Wetland restorati	on (Ac)			73.0)	\$ 515.07	\$ 3	37,600.00		3
CP25		Rare and declining	ng habitat (Ac)			395.5		\$ 120.99	\$ 4	47,851.00		16
						493.6	j		\$ 9	91,191.00		22
Jackson	4	69.2	\$5,132.00	\$89.33	7	17.3	116.0	\$97.03	\$18.95	\$8,214.00	\$120,198.00	\$1,311.3
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				14.1		\$ 108.72	\$	5 1,533.00		2
CP25		Rare and declining	ng habitat (Ac)			55.1		\$ 65.32	\$	3,599.00		3
						69.2	,		\$	5 5,132.00		5
Kandiyohi	10	446.2	\$43,530.00	\$54.40	5	44.6	106.5	\$89.44	\$17.09	\$47,975.00	\$712,522.00	\$7,624.1
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				132.9		\$ 82.51	\$	10,966.00		9
CP23		Wetland restorati	on (Ac)			262.3		\$ 102.63	\$ 2	26,921.00		7
CP25		Rare and declining	ng habitat (Ac)			44.5		\$ 95.17	\$	3 4,235.00		7
CP9		Shallow water ar	eas for wildlife (Ad	e)	_	6.5		\$ 216.62	\$	5 1,408.00		1
						446.2		<u> </u>	\$ 4	43,530.00		 24



Program Year: 2001

Minnesota I - MN River

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Lac qui Parle	35	1,358.4	\$134,920.00	\$77.29	3	38.8	99.6	\$83.78	\$15.83	\$135,807.0	\$2,029,017.00	\$21,502.48
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				168.4		\$ 104.03	\$ 1	17,519.00	1	6
CP22		Riparian buffers (Ac)			103.7		\$ 109.74	\$ 1	11,380.00		7
CP23		Wetland restoration	on (Ac)			205.9		\$ 90.31	\$ 1	18,594.00		7
CP25		Rare and declining	g habitat (Ac)			880.4		\$ 99.30	\$ 8	87,427.00	2	16
						1,358.4			\$ 13	34,920.00	5	66
Le Sueur	13	343.7	\$20,855.00	\$50.26	4	26.4	121.2	\$102.08	\$19.14	\$41,186.00	\$612,328.00	\$6,577.84
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				2.5		\$ 50.00		\$ 125.00		1
CP22		Riparian buffers (Ac)			154.0		\$ 12.79	\$	5 1,970.00		9
CP25		Rare and declinin	g habitat (Ac)			183.3		\$ 100.16	\$ 1	18,360.00		6
CP9		Shallow water are	eas for wildlife (A	c)		3.9		\$ 102.56		\$ 400.00		1
						343.7			\$ 2	20,855.00	1	7
	8	291.1	\$27,728.00	\$86.28	4	36.4	81.7	\$68.81	\$12.93	\$24,043.00	\$359,757.00	\$3,764.68
Lincoln	U											
Lincoln Practice C		Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
		Practice Name Filter strips (Ac)				Practice Acre		Share/Acre \$ 92.01		Cost-Share 5 3,248.00	Practice Occurren	nces 4
Practice (Ac)						\$		Practice Occurred	

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West Otter Tail



SUMMARY OF ACTIVE CREP CONTRACTS BY PROGRAM YEAR CRP - MONTHLY CONTRACTS REPORT

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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incenti Payme
Practice (Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	ost-Share	Practice Occurren	nces
CP23		Wetland restorati	ion (Ac)			105.0)	\$ 92.00	\$	9,660.00		1
CP25		Rare and declining	ng habitat (Ac)			138.6	ő	\$ 91.82	\$ 1	12,726.00		5
						243.6	j		\$ 2	22,386.00		6
Lyon	18	449.0	\$41,480.00	\$75.84	13	24.9	99.3	\$83.18	\$16.11	\$45,650.00	\$673,778.00	\$7,234
Practice (Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				55.5	j	\$ 95.23	\$	5,285.00		7
CP22		Riparian buffers	(Ac)			141.5	;	\$ 58.76	\$	8,315.00		8
CP23		Wetland restorati	ion (Ac)			154.9)	\$ 120.72	\$ 1	18,700.00		6
CP25		Rare and declining	ng habitat (Ac)			97.1	-	\$ 94.54	\$	9,180.00		6
						449.0)		\$ 4	41,480.00	2	27
Martin	15	301.2	\$46,208.00	\$108.76	2	20.1	128.1	\$107.38	\$20.70	\$38,920.00	\$582,534.00	\$6,235
Practice (Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				45.7	1	\$ 117.64	\$	5,376.00		8
CP22		Riparian buffers	(Ac)			5.7	1	\$ 288.07	\$	1,642.00		1
CP23		Wetland restorati	ion (Ac)			164.2	2	\$ 183.19	\$ 3	30,080.00		7
CP25		Rare and declining	ng habitat (Ac)			85.6	5	\$ 106.43	\$	9,110.00		8
						301.2)		\$ /	46,208.00	2	 24



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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Pipestone	4	53.9	\$6,811.00	\$168.77	7	13.5	88.3	\$74.25	\$14.06	\$4,818.00	\$70,310.00	\$758.00
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurrer	ices
CP22		Riparian buffers	(Ac)			5.5		\$ 297.27	\$	5 1,635.00		1
CP23		Wetland restorati	ion (Ac)			21.0		\$ 0.00		\$ 0.00		1
CP25		Rare and declining	ng habitat (Ac)			27.4		\$ 188.91	\$	5 5,176.00		2
						53.9			\$	6 6,811.00		4
Pope	12	353.8	\$43,454.00	\$51.22	3	29.5	73.5	\$61.23	\$12.24	\$27,743.00	\$400,578.00	\$4,328.99
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurrer	ices
CP21		Filter strips (Ac)				152.9		\$ 94.77	\$	14,490.00	1	1
CP22		Riparian buffers	(Ac)			5.6		\$ 240.00	\$	3 1,344.00		1
CP23		Wetland restorati	ion (Ac)			12.3		\$ 266.02	\$	3,272.00		2
CP25		Rare and declining	ng habitat (Ac)			183.0		\$ 133.05	\$ 2	24,348.00	1	1
						353.8			\$ 4	43,454.00	2	5
Redwood	39	1,483.0	\$396,158.00	\$327.17	3	38.0	111.5	\$93.75	\$17.75	\$165,391.0	\$2,462,965.00	\$26,328.8
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurrer	ices
CP21		Filter strips (Ac)				103.4		\$ 116.38	\$	12,034.00	1	8
CP22		Riparian buffers	(Ac)			0.7		\$ 297.14		\$ 208.00		1
CP23		Wetland restorati	ion (Ac)			698.2		\$ 309.61	\$ 2	16,168.00	1	7
						802.3			Φ.20	28,410.00	2	 6



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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP25		Rare and declining	ng habitat (Ac)			675.7		\$ 244.46	\$ 10	65,185.00	3	0
CP9		Shallow water ar	eas for wildlife (A	c)		5.0		\$ 400.00	\$	5 2,000.00		1
						680.7			\$ 10	67,185.00	3	1
Renville	44	832.1	\$119,792.00	\$91.59	3	18.9	124.2	\$104.05	\$20.11	\$104,474.0	\$1,548,144.00	\$16,730.34
Practice	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				174.0)	\$ 129.06	\$ 2	22,456.00	2	3
CP22		Riparian buffers	(Ac)			52.5		\$ 145.37	\$	7,632.00	1	2
CP23		Wetland restorati	on (Ac)			186.0		\$ 148.73	\$ 2	27,664.00		8
CP25		Rare and declining	ng habitat (Ac)			419.6		\$ 147.86	\$	62,040.00	3	5
						832.1			\$ 1	19,792.00	7	8
Stevens	3	38.2	\$2,786.00	\$41.87	3	12.7	98.0	\$82.50	\$15.52	\$3,749.00	\$54,364.00	\$593.00
Practice	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				22.0		\$ 56.32	\$	5 1,239.00		3
CP25		Rare and declining	ng habitat (Ac)			16.2		\$ 95.49	\$	5 1,547.00		1
						38.2	,		\$	5 2,786.00		4
Swift	28	1,140.2	\$135,673.00	\$91.90	4	40.7	109.0	\$91.39	\$17.65	\$126,082.0	\$1,872,674.00	\$20,130.20



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Physical Location No. Country Contracts Total Acres Cost	Acres	Estimated Cost- Share Share/Acre FI Avg. EI S) s (Ac) ation (Ac) ing habitat (Ac) \$22,469.00 \$97.64 3	Total Acres Estimated Cost - Share Practice Name Filter strips (Ac) Riparian buffers (Ac) Wetland restoration (Ac) Rare and declining habitat (Ac) 197.8 \$22,469.00 Practice Name	ractice Code Practice Name Prescriber Strips (Ac Riparian buffers Wetland restora Rare and declin reactions) Prescriber Strips (Ac Riparian buffers Rare and declin restora Rare and declin reactions)
CP21 Filter strips (Ac) 62.6 \$ 114.33 \$ 7,157.00 CP22 Riparian buffers (Ac) 35.0 \$ 152.86 \$ 5,350.00 CP23 Wetland restoration (Ac) 221.8 \$ 140.05 \$ 31,063.00 CP25 Rare and declining habitat (Ac) 820.8 \$ 112.21 \$ 92,103.00 Waseca 14 197.8 \$22,469.00 \$ 97.64 3 14.1 129.7 \$ 108.60 \$ 21.06 \$ 25,985.00 \$ 374,942.00 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurred CP21 Filter strips (Ac) 6.6 \$ 36.06 \$ 238.00 CP22 Riparian buffers (Ac) 31.3 \$ 191.31 \$ 5,988.00 CP23 Wetland restoration (Ac) 63.0 \$ 72.83 \$ 4,588.00	trips (Ac) 62.6 \$114.33 \$7,157.00 an buffers (Ac) 35.0 \$152.86 \$5,350.00 degretoration (Ac) 221.8 \$140.05 \$31,063.00 and declining habitat (Ac) 820.8 \$112.21 \$92,103.00 and declining habitat (Ac) \$135,673.00 \$14.1 \$129.7 \$108.60 \$21.06 \$25,985.00 \$374,942.00 and declining habitat (Ac) \$120.7 \$108.60 \$21.06 \$25,985.00 \$374,942.00 and declining habitat (Ac) \$120.7 \$108.60 \$21.06 \$25,985.00 \$374,942.00 and declining habitat (Ac) \$120.7 \$108.60 \$21.06 \$25,985.00 \$374,942.00 and declining habitat (Ac) \$120.7 \$108.60 \$21.06 \$25,985.00 \$374,942.00 and declining habitat (Ac) \$120.7 \$108.60 \$21.06 \$25,985.00 \$374,942.00 and declining habitat (Ac) \$120.7 \$108.60 \$21.06 \$25,985.00 \$374,942.00 and declining habitat (Ac) \$120.7 \$108.60 \$21.06 \$25,985.00 \$374,942.00 and declining habitat (Ac) \$120.7 \$108.60 \$21.06 \$25,985.00 \$374,942.00 and declining habitat (Ac) \$120.7 \$108.60 \$21.06 \$25,985.00 \$21.06 \$25,985.00 and declining habitat (Ac) \$120.7 \$108.60 \$21.06 \$25,985.00 \$21.06 \$25,985.00 and declining habitat (Ac) \$120.7 \$108.60 \$21.06 \$25,985.00 and declining habitat (Ac) \$120.7 \$108.60 \$21.06 \$25,985.00 and declining habitat (Ac) \$120.7 \$108.60 and declini	\$ (Ac) tion (Ac) ing habitat (Ac) \$22,469.00 \$97.64 3	Filter strips (Ac) Riparian buffers (Ac) Wetland restoration (Ac) Rare and declining habitat (Ac) 197.8 \$22,469.00 Practice Name	Filter strips (Ac Riparian buffers Wetland restora Rare and decline ca 14 197.8
CP22 Riparian buffers (Ac) 35.0 \$ 152.86 \$ 5,350.00 CP24 CP23 Wetland restoration (Ac) 221.8 \$ 140.05 \$ 31,063.00 \$ 22,100 CP25 Rare and declining habitat (Ac) 820.8 \$ 112.21 \$ 92,103.00 Waseca 14 197.8 \$22,469.00 \$ 97.64 3 14.1 129.7 \$ 108.60 \$ 21.06 \$ 25,985.00 \$ 374,942.00 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurred Cost-Share CP21 Filter strips (Ac) 6.6 \$ 36.06 \$ 238.00 CP22 Riparian buffers (Ac) 31.3 \$ 191.31 \$ 5,988.00 CP23 Wetland restoration (Ac) 63.0 \$ 72.83 \$ 4,588.00	1 buffers (Ac) 35.0 \$ 152.86 \$ 5,350.00 de restoration (Ac) 221.8 \$ 140.05 \$ 31,063.00 de declining habitat (Ac) 820.8 \$ 112.21 \$ 92,103.00 de declining habitat (Ac) 1,140.2 \$ 135,673.00 de l'Acceptable (Acceptable (Accept	\$ (Ac) tion (Ac) ing habitat (Ac) \$22,469.00 \$97.64 3	Riparian buffers (Ac) Wetland restoration (Ac) Rare and declining habitat (Ac) 197.8 \$22,469.00 Practice Name	CP22 Riparian buffers CP23 Wetland restora CP25 Rare and decline ca 14 197.8
CP23 Wetland restoration (Ac) 221.8 \$ 140.05 \$ 31,063.00 CP25 Rare and declining habitat (Ac) 820.8 \$ 112.21 \$ 92,103.00 Waseca 14 197.8 \$ \$22,469.00 \$ \$97.64 3 14.1 129.7 \$ \$108.60 \$ \$25,985.00 \$ \$374,942.00 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurre CP21 Filter strips (Ac) 6.6 \$ 36.06 \$ 238.00 CP22 Riparian buffers (Ac) 31.3 \$ 191.31 \$ 5,988.00 CP23 Wetland restoration (Ac) 63.0 \$ 72.83 \$ 4,588.00	d restoration (Ac) 221.8 \$ 140.05 \$ 31,063.00 ad declining habitat (Ac) 820.8 \$ 112.21 \$ 92,103.00 1,140.2 \$ 135,673.00 97.8 \$22,469.00 \$97.64 3 14.1 129.7 \$108.60 \$21.06 \$25,985.00 \$374,942.00 e Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occ	stion (Ac) ing habitat (Ac) \$22,469.00 \$97.64 3	Wetland restoration (Ac) Rare and declining habitat (Ac) 197.8 \$22,469.00 Practice Name	CP23 Wetland restora CP25 Rare and declin ca 14 197.8
CP25 Rare and declining habitat (Ac) 820.8 \$ 112.21 \$ 92,103.00 Waseca 14 197.8 \$22,469.00 \$97.64 3 14.1 129.7 \$108.60 \$21.06 \$25,985.00 \$374,942.00 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurre CP21 Filter strips (Ac) 6.6 \$ 36.06 \$ 238.00 CP22 Riparian buffers (Ac) 31.3 \$ 191.31 \$ 5,988.00 CP23 Wetland restoration (Ac) 63.0 \$ 72.83 \$ 4,588.00	1,140.2 \$135,673.00 \$97.8 \$22,469.00 \$97.64 3 14.1 129.7 \$108.60 \$21.06 \$25,985.00 \$374,942.00 Practice Acres Cost-Share/Acre Total Cost-Share Practice Occ	\$22,469.00 \$97.64 3	Rare and declining habitat (Ac) 197.8 \$22,469.00 Practice Name	CP25 Rare and declin
Total Cost-Share Practice Occurred	1,140.2 \$ 135,673.00 97.8 \$22,469.00 \$97.64 3 14.1 129.7 \$108.60 \$21.06 \$25,985.00 \$374,942.00 e Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occ	\$22,469.00 \$97.64 3	197.8 \$22,469.00 Practice Name	ca 14 197.8
Waseca 14 197.8 \$22,469.00 \$97.64 3 14.1 129.7 \$108.60 \$21.06 \$25,985.00 \$374,942.00 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurred States CP21 Filter strips (Ac) 6.6 \$36.06 \$238.00 CP22 Riparian buffers (Ac) 31.3 \$191.31 \$5,988.00 CP23 Wetland restoration (Ac) 63.0 \$72.83 \$4,588.00	97.8 \$22,469.00 \$97.64 3 14.1 129.7 \$108.60 \$21.06 \$25,985.00 \$374,942.00 e Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occ		Practice Name	
Practice CodePractice NamePractice AcresCost-Share/AcreTotal Cost-SharePractice OccurredCP21Filter strips (Ac)6.6\$ 36.06\$ 238.00CP22Riparian buffers (Ac)31.3\$ 191.31\$ 5,988.00CP23Wetland restoration (Ac)63.0\$ 72.83\$ 4,588.00	e Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occ		Practice Name	
CP21 Filter strips (Ac) 6.6 \$ 36.06 \$ 238.00 CP22 Riparian buffers (Ac) 31.3 \$ 191.31 \$ 5,988.00 CP23 Wetland restoration (Ac) 63.0 \$ 72.83 \$ 4,588.00)		ractice Code Practice Name
CP22 Riparian buffers (Ac) 31.3 \$ 191.31 \$ 5,988.00 CP23 Wetland restoration (Ac) 63.0 \$ 72.83 \$ 4,588.00	trips (Ac) 5.6 \$ 36.06 \$ 238.00)	Filter strips (Ac)	
CP23 Wetland restoration (Ac) 63.0 \$72.83 \$4,588.00			F \/	EP21 Filter strips (Ac
	an buffers (Ac) 31.3 \$ 191.31 \$ 5,988.00	s (Ac)	Riparian buffers (Ac)	P22 Riparian buffers
CP25 Para and declining habitat (Ac) 96.0 \$120.28 \$11.655.00	d restoration (Ac) \$ 72.83 \$ 4,588.00	tion (Ac)	Wetland restoration (Ac)	P23 Wetland restora
C1 25 Raic and decining natitat (AC) 70.7 \$\psi\$ 120.20 \$\psi\$ 11,033.00	nd declining habitat (Ac) 96.9 \$ 120.28 \$ 11,655.00	ing habitat (Ac)	Rare and declining habitat (Ac)	P25 Rare and declin
197.8 \$ 22,469.00	197.8 \$ 22,469.00			
Watonwan 20 342.3 \$58,644.00 \$104.47 3 17.1 133.3 \$112.09 \$21.16 \$45,179.00 \$662,950.00	42.3 \$58,644.00 \$104.47 3 17.1 133.3 \$112.09 \$21.16 \$45,179.00 \$662,950.0	\$58,644.00 \$104.47 3	342.3 \$58,644.00	wan 20 342.3
Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurred	e Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occ		Practice Name	ractice Code Practice Name
CP21 Filter strips (Ac) 77.5 \$ 93.94 \$ 7,280.00	trips (Ac) 77.5 \$ 93.94 \$ 7,280.00)	Filter strips (Ac)	P21 Filter strips (Ac
CP22 Riparian buffers (Ac) 2.3 \$ 250.00 \$ 575.00	nn buffers (Ac) 2.3 \$ 250.00 \$ 575.00	s (Ac)	Riparian buffers (Ac)	P22 Riparian buffers
CP23 Wetland restoration (Ac) 100.9 \$ 217.84 \$ 21,980.00	d restoration (Ac) 100.9 \$ 217.84 \$ 21,980.00	tion (Ac)	Wetland restoration (Ac)	CP23 Wetland restora
CP25 Rare and declining habitat (Ac) 161.6 \$ 178.27 \$ 28,809.00	nd declining habitat (Ac) 161.6 \$ 178.27 \$ 28,809.00	ing habitat (Ac)	Rare and declining habitat (Ac)	P25 Rare and declin
342.3 \$ 58,644.00				



SUMMARY OF ACTIVE CREP CONTRACTS BY PROGRAM YEAR CRP - MONTHLY CONTRACTS REPORT

Program Year: 2001

Minnesota I - MN River

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Yellow Medicine	31	1,079.9	\$111,520.00	\$118.72	3	34.8	98.4	\$83.04	\$15.40	\$104,823.0	\$1,559,832.00	\$16,631.53
	-							~		. ~.		

Practice Code	Practice Name	Practice Acres	Cost-Share/Acre	Total Cost-Share	Practice Occurrences
CP21	Filter strips (Ac)	47.0	\$ 75.60	\$ 3,553.00	5
CP22	Riparian buffers (Ac)	81.3	\$ 179.46	\$ 14,590.00	4
CP23	Wetland restoration (Ac)	180.4	\$ 123.73	\$ 22,321.00	9
CP25	Rare and declining habitat (Ac)	771.2	\$ 92.14	\$ 71,056.00	19
		1,079.9		\$ 111,520.00	37

ProgramS	Summary	437	11,546.0	\$1,650,361.00	\$138.46	4	26.4	111.6	\$94.06	\$17.59	\$1,275,213.	\$18,908,525.00	\$203,052.28
	Practice Co	de	Practice Name				Practice Acres	s Cost-	-Share/Acre	Total	Cost-Share	Practice Occurre	nces
-	CP21		Filter strips (Ac)				1,286.7		\$ 103.98	\$ 1	133,795.00	16	58

CP21	Filter strips (Ac)	1,286.7	\$ 103.98	\$ 133,795.00	168
CP22	Riparian buffers (Ac)	1,323.9	\$ 127.10	\$ 168,265.00	102
CP23	Wetland restoration (Ac)	3,009.6	\$ 185.42	\$ 558,052.00	99
CP25	Rare and declining habitat (Ac)	5,903.6	\$ 132.87	\$ 784,421.00	278
CP9	Shallow water areas for wildlife (Ac)	22.2	\$ 214.32	\$ 4,758.00	5
		11,546.0		\$ 1,649,291.00	652

Minnesota II - Mississippi

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Rice	1/											



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Minnesota	П -	- M1	SS1S	s1p	pı

Minnesota II - Missis	sippi											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
ProgramSummary	1/											
Minnesota-Unknown												
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Cottonwood	1/											
West Otter Tail	11	297.8	\$33,272.00	\$66.25	6	27.1	58.0	\$49.35	\$8.69	\$17,016.00	\$241,991.00	\$2,587.70
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				76.9)	\$ 60.59	\$	6 4,659.00	1	.0
CP23		Wetland restorati	on (Ac)			19.5	5	\$ 135.33	\$	\$ 2,639.00		1
CP25		Rare and declining	ng habitat (Ac)			201.4	ļ.	\$ 128.97	\$ 1	25,974.00	1	.0
						297.8	3		\$:	33,272.00	2	21
Pipestone	1/											
ProgramSummary	14	515.5	\$60,819.00	\$73.66	5	36.8	70.9	\$58.97	\$11.96	\$39,568.00	\$576,500.00	\$6,164.95
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				94.6	<u> </u>	\$ 66.46	\$	6,287.00	1	.1
CP22		Riparian buffers	(Ac)			10.4	ļ	\$ 17.31		\$ 180.00		1
CP23		Wetland restorati	on (Ac)			21.9)	\$ 195.39	\$	\$ 4,279.00		2
						126.9)		\$	10,746.00	1	4



SUMMARY OF ACTIVE CREP CONTRACTS BY PROGRAM YEAR CRP - MONTHLY CONTRACTS REPORT

Program Year: 2001

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MILLIESO	ia-v	ш	NII(wii

Loc	sical ation unty	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
	Practice C	ode	Practice Name				Practice Acr	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
'	CP25		Rare and declining	ng habitat (Ac)			388.	6	\$ 128.85	\$ 5	50,073.00	1	3
							388.	<u> </u>		\$ 5	50,073.00	1	.3

Minnesota- All Programs

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Big Stone	1/											
Blue Earth	22	363.5	\$48,556.00	\$118.47	4	16.5	113.7	\$95.60	\$18.06	\$41,205.00	\$611,975.00	\$6,564.87
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				16.7	7	\$ 84.13	\$	3 1,405.00		4

i .			Cost-Share/Acre	Total Cost-Shale	Fractice Occurrences
CP21 Fi	ilter strips (Ac)	16.7	\$ 84.13	\$ 1,405.00	4
CP22 R	Liparian buffers (Ac)	247.6	\$ 147.71	\$ 36,574.00	15
CP23 W	Vetland restoration (Ac)	51.6	\$ 82.95	\$ 4,280.00	2
CP25 R	are and declining habitat (Ac)	45.8	\$ 133.12	\$ 6,097.00	5
CP9 SI	hallow water areas for wildlife (Ac)	1.8	\$ 111.11	\$ 200.00	1
		363.5		\$ 48,556.00	27

Brown	14	326.0	\$51,078.00	\$152.93	3	23.3	128.8	\$108.30	\$20.53	\$41,786.00	\$624,212.00	\$6,692.69
Practice Co	ode	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total	Cost-Share	Practice Occurren	nces



Minnesota-	All	Programs
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice (Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				12.2		\$ 150.00	\$	5 1,830.00		2
CP23		Wetland restorati	ion (Ac)			39.6		\$ 174.49	\$	6,910.00		1
CP25		Rare and declining	ng habitat (Ac)			269.2		\$ 154.49	\$	41,588.00	-	12
CP9		Shallow water ar	eas for wildlife (A	c)		5.0		\$ 150.00		\$ 750.00		1
						326.0			\$:	51,078.00		16
Carver	1/											
Chippewa	40	925.1	\$149,507.00	\$232.31	3	23.1	120.3	\$100.86	\$19.45	\$112,564.0	\$1,675,048.00	\$17,989.02
Practice (Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				31.9		\$ 68.84	\$	5 2,196.00		6
CP22		Riparian buffers	(Ac)			167.6		\$ 84.12	\$	14,098.00	-	11
CP23		Wetland restorati	ion (Ac)			412.4		\$ 177.63	\$ 73,256.00			13
CP25		Rare and declining	ng habitat (Ac)			313.2		\$ 189.81	\$:	59,450.00	2	21
						925.1			\$ 1	49,000.00	4	51
Cottonwood	31	544.5	\$70,628.00	\$105.57	5	17.6	107.2	\$90.84	\$16.39	\$56,260.00	\$840,760.00	\$8,923.02
Practice (Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				80.1		\$ 82.06	\$	6 6,573.00		15
CP22		Riparian buffers	(Ac)			192.9		\$ 141.37	\$:	27,270.00		14
						273.0	1		\$:	33,843.00		 29



Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice (Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP23		Wetland restorati	on (Ac)			25.2		\$ 200.79	\$	5,060.00		2
CP25		Rare and declining	ng habitat (Ac)			246.3		\$ 128.81	\$ 3	31,725.00		18
						271.5			\$ 3	36,785.00		20
Douglas	7	90.4	\$27,982.00	\$353.48	4	12.9	65.8	\$56.37	\$9.42	\$5,562.00	\$80,837.00	\$851.70
Practice (Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				27.9		\$ 274.70	\$	7,664.00		6
CP22		Riparian buffers	(Ac)			56.7		\$ 349.03	\$ 1	19,790.00		2
CP25		Rare and declining	ng habitat (Ac)			5.8		\$ 91.03		\$ 528.00		1
						90.4			\$ 2	27,982.00		9
Faribault	22	493.6	\$91,191.00	\$216.38	3	22.4	134.5	\$112.36	\$22.18	\$68,161.00	\$986,564.00	\$10,948.88
Practice (Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP22		Riparian buffers	(Ac)			25.1		\$ 228.69	\$	5 5,740.00		3
CP23		Wetland restorati	on (Ac)			73.0		\$ 515.07	\$ 37,600.00			3
CP25		Rare and declining	ng habitat (Ac)			395.5		\$ 120.99	\$ 4	47,851.00		16
						493.6			\$ 9	91,191.00	:	22
Jackson	4	69.2	\$5,132.00	\$89.33	7	17.3	116.0	\$97.03	\$18.95	\$8,214.00	\$120,198.00	\$1,311.36



nesota- All Progr	rams												
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentiv Paymen	ive
Practice C	Code	Practice Name				Practice Acres	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurrer	nces	
CP21		Filter strips (Ac)				14.1		\$ 108.72	\$	\$ 1,533.00		2	
CP25		Rare and declinin	ag habitat (Ac)			55.1		\$ 65.32	\$	\$ 3,599.00		3	
						69.2			\$	\$ 5,132.00		5	
Kandiyohi	10	446.2	\$43,530.00	\$54.40	5	44.6	106.5	\$89.44	\$17.09	\$47,975.00	\$712,522.00	\$7,624.1	.17
Practice C	Code	Practice Name				Practice Acres	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurrer	nces	_
CP21		Filter strips (Ac)	,			132.9		\$ 82.51	\$	10,966.00		9	
CP23		Wetland restoration	ion (Ac)			262.3		\$ 102.63	\$ 1	26,921.00		7	
CP25		Rare and declinin	ng habitat (Ac)			44.5		\$ 95.17	\$	\$ 4,235.00		7	
CP9		Shallow water ar	reas for wildlife (A	ıc)		6.5		\$ 216.62	\$	\$ 1,408.00		1	
						446.2			\$ 4	43,530.00	2	24	
ac qui Parle	35	1,358.4	\$134,920.00	\$77.29	3	38.8	99.6	\$83.78	\$15.83	\$135,807.0	\$2,029,017.00	\$21,502.	2.4
Practice C	Code	Practice Name				Practice Acres	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurrer	nces	
CP21		Filter strips (Ac)	,			168.4		\$ 104.03	\$	17,519.00		16	
CP22		Riparian buffers ((Ac)			103.7		\$ 109.74	\$ 11,380.00		7		
CP23	CP23 Wetland restoration (Ac)			205.9		\$ 90.31	\$	18,594.00		7			
CP25		Rare and declining	ng habitat (Ac)			880.4		\$ 99.30	\$?	87,427.00	2	26	
						1,358.4			\$ 13	34,920.00	5	56	
Le Sueur	13	343.7	\$20,855.00	\$50.26	4	26.4	121.2	\$102.08	\$19.14	\$41,186.00	\$612,328.00	\$6,577.8	.8



Physical No Location of County Contr	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Tota Incenti Payme	
Practice Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP21	Filter strips (A	c)			2.5		\$ 50.00		\$ 125.00		1	
CP22	Riparian buffe	rs (Ac)			154.0		\$ 12.79	\$	5 1,970.00		9	
CP25	Rare and decli	ning habitat (Ac)			183.3		\$ 100.16	\$ 18,360.00		6		
CP9	Shallow water	areas for wildlife (A	c)		3.9		\$ 102.56		\$ 400.00		1	
					343.7			\$ 2	20,855.00	:	17	
Lincoln 8	291.1	\$27,728.00	\$86.28	4	36.4	81.7	\$68.81	\$12.93	\$24,043.00	\$359,757.00	\$3,764	
Practice Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP21	Filter strips (A	c)			35.3		\$ 92.01	\$	3,248.00		4	
CP22	Riparian buffe	rs (Ac)			12.2		\$ 171.64	\$	5 2,094.00		2	
CP23	Wetland restor	ration (Ac)			105.0		\$ 92.00	\$	5 9,660.00		1	
CP25	Rare and decli	ning habitat (Ac)			138.6		\$ 91.82	\$ 1	12,726.00	5		
					291.1			\$ 2	27,728.00	:	12	
Lyon 18	449.0	\$41,480.00	\$75.84	13	24.9	99.3	\$83.18	\$16.11	\$45,650.00	\$673,778.00	\$7,234	
Practice Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP21	Filter strips (A	c)			55.5 \$ 95.23		\$ 95.23	\$ 5,285.00			7	
CP22	1 , ,				141.5		\$ 58.76	\$ 8,315.00		8		
CP23	Wetland restor	ration (Ac)			154.9		\$ 120.72	\$ 2	18,700.00		6	
CP25	Rare and decli	ning habitat (Ac)			97.1		\$ 94.54	\$	5 9,180.00		6	
					449.0				41,480.00		 27	



Program Year: 2001

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Minnesota-	All	Progran	ıs
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Martin	15	301.2	\$46,208.00	\$108.76	2	20.1	128.1	\$107.38	\$20.70	\$38,920.00	\$582,534.00	\$6,235.73
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total (Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				45.7 \$ 117.64				\$ 5,376.00		8
CP22		Riparian buffers	(Ac)			5.7	•	\$ 288.07		\$ 1,642.00		1
CP23		Wetland restorati	ion (Ac)			164.2		\$ 183.19	\$	30,080.00		7
CP25		Rare and declining	ng habitat (Ac)			85.6	j	\$ 106.43	:	\$ 9,110.00		8
						301.2			\$	46,208.00	2	24
West Otter Tail	12	300.9	\$33,458.00	\$65.73	6	25.1	58.4	\$49.70	\$8.70	\$17,212.00	\$244,931.00	\$2,617.83
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total (Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				76.9)	\$ 60.59		\$ 4,659.00		10
CP23		Wetland restorati	ion (Ac)			19.5	i	\$ 135.33	9	\$ 2,639.00		1
CP25		Rare and declining	ng habitat (Ac)			204.5	i	\$ 127.92	\$	26,160.00		11
						300.9)		\$	33,458.00	2	22
Pipestone	5	189.2	\$19,258.00	\$144.22	6	37.8	89.4	\$74.97	\$14.43	\$17,324.00	\$255,809.00	\$2,729.54
Practice C	tice Code Practice Name				Practice Acre	es Cost-	-Share/Acre	Total (Cost-Share	Practice Occurre	nces	
CP21		Filter strips (Ac)		17.7		\$ 91.98		\$ 1,628.00		1		
CP22		Riparian buffers	(Ac)			5.5	i	\$ 297.27	9	\$ 1,635.00		1
CP23		Wetland restorati				21.0)	\$ 0.00		\$ 0.00		1
					_							

44.2

\$ 3,263.00

Data as of : End of January-2011 2/5/11 1:46 AM



SUMMARY OF ACTIVE CREP CONTRACTS BY PROGRAM YEAR CRP - MONTHLY CONTRACTS REPORT

nesota- All Prog	rams											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incenti Payme
Practice (Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total (Cost-Share	Practice Occurren	nces
CP25		Rare and declining	ng habitat (Ac)			145.0	,	\$ 110.31	\$	15,995.00		3
						145.0	i		\$	15,995.00		3
Pope	12	353.8	\$43,454.00	\$51.22	3	29.5	73.5	\$61.23	\$12.24	\$27,743.00	\$400,578.00	\$4,328.
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total (Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac))			152.9	,	\$ 94.77	\$	14,490.00	1	11
CP22 Riparian buffers (Ac)						5.6	,	\$ 240.00	5	\$ 1,344.00		1
CP23	1 , , ,				12.3	,	\$ 266.02	\$	\$ 3,272.00		2	
CP25		Rare and declining	ng habitat (Ac)			183.0	1	\$ 133.05	\$	24,348.00	1	11
						353.8	,		\$	43,454.00		25
Redwood	39	1,483.0	\$396,158.00	\$327.17	3	38.0	111.5	\$93.75	\$17.75	\$165,391.0	\$2,462,965.00	\$26,328
Practice (Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total (Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac))			103.4	+	\$ 116.38	\$	12,034.00	1	18
CP22		Riparian buffers				0.7		\$ 297.14		\$ 208.00		1
CP23		Wetland restorati				698.2	<u>;</u>	\$ 309.61	\$ 2	216,168.00	1	17
CP25		Rare and declining	ng habitat (Ac)			675.7		\$ 244.46	\$ 1	165,185.00	3	30
CP9		Shallow water ar	reas for wildlife (A	.c)		5.0)	\$ 400.00	9	\$ 2,000.00		1
						1,483.0)		\$ 3	395,595.00	ϵ	 67
Renville	44	832.1	\$119,792.00	\$91.59	3	18.9	124.2	\$104.05	\$20.11	\$104,474.0	\$1,548,144.00	\$16,730



Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Tot Incen Paym	ntive
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	ost-Share	Practice Occurren	ces	
CP21		Filter strips (Ac)				174.0		\$ 129.06	\$ 2	22,456.00	2	3	
CP22		Riparian buffers ((Ac)			52.5 \$ 145.37		\$ 145.37	\$	7,632.00	12		
CP23		Wetland restoration	on (Ac)			186.0 \$ 148.7		\$ 148.73	\$ 2	27,664.00		8	
CP25		Rare and declining	g habitat (Ac)			419.6		\$ 147.86	\$ 6	52,040.00	3	5	
					832.1			\$ 11	9,792.00	7	8		
Rice	1/												
Stevens	3	38.2	\$2,786.00	\$41.87	3	12.7	98.0	\$82.50	\$15.52	\$3,749.00	\$54,364.00	\$593	3.00
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	ost-Share	Practice Occurren	ces	
CP21									Φ.	1 220 00			
CP25	1 \ /					22.0		\$ 56.32	\$	1,239.00		3	
		•	g habitat (Ac)			22.0 16.2		\$ 56.32 \$ 95.49		1,239.00		3 1	
		•	g habitat (Ac)						\$,		3 1 —— 4	
Swift	28	•	g habitat (Ac) \$135,673.00	\$91.90	4	16.2			\$	1,547.00		1	30.20
Swift Practice C		Rare and declining		\$91.90	4	16.2 38.2	109.0	\$ 95.49	\$ \$ \$17.65	1,547.00 2,786.00		\$20,13	30.20
		Rare and declining		\$91.90	4	38.2 40.7	109.0 s Cost-	\$ 95.49	\$ \$17.65 Total C	1,547.00 2,786.00 \$126,082.0	\$1,872,674.00 Practice Occurrent	\$20,13	30.20
Practice C		1,140.2 Practice Name	\$135,673.00	\$91.90	4	16.2 38.2 40.7 Practice Acre	109.0 s Cost-	\$ 95.49 \$91.39 Share/Acre	\$ \$17.65 Total C	1,547.00 2,786.00 \$126,082.0 ost-Share	\$1,872,674.00 Practice Occurrent	\$20,13 ces	30.20
Practice C		1,140.2 Practice Name Filter strips (Ac)	\$135,673.00 Ac)	\$91.90	4	16.2 38.2 40.7 Practice Acres	109.0 s Cost-	\$ 95.49 \$91.39 Share/Acre \$ 114.33	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,547.00 2,786.00 \$126,082.0 ost-Share 7,157.00	\$1,872,674.00 Practice Occurrent	\$20,13 ces	30.20
Practice C CP21 CP22		1,140.2 Practice Name Filter strips (Ac) Riparian buffers (\$135,673.00 (Ac) on (Ac)	\$91.90	4	16.2 38.2 40.7 Practice Acre 62.6 35.0	109.0 s Cost-	\$ 95.49 \$91.39 Share/Acre \$ 114.33 \$ 152.86	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,547.00 2,786.00 \$126,082.0 ost-Share 7,157.00 5,350.00	\$1,872,674.00 Practice Occurrent	\$20,13 ces 9	30.20

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SUMMARY OF ACTIVE CREP CONTRACTS BY PROGRAM YEAR CRP - MONTHLY CONTRACTS REPORT

Program Year: 2001

Minnesota-	All	Progra	ams
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Minnesota- All Progr	rams											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Waseca	14	197.8	\$22,469.00	\$97.64	3	14.1	129.7	\$108.60	\$21.06	\$25,985.00	\$374,942.00	\$4,166.22
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				6.6 \$ 36.06				\$ 238.00		3
CP22		Riparian buffers	(Ac)			31.3	3	\$ 191.31	\$	\$ 5,988.00		8
CP23		Wetland restorati	on (Ac)			63.0	\$ 72.83	\$	\$ 4,588.00		2	
CP25	CP25 Rare and declining habitat (Ac)					96.9)	\$ 120.28	\$	11,655.00		9
						197.8	3		\$:	22,469.00	2	22
Watonwan	20	342.3	\$58,644.00	\$104.47	3	17.1	133.3	\$112.09	\$21.16	\$45,179.00	\$662,950.00	\$7,244.31
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				77.5		\$ 93.94	\$	\$ 7,280.00	1	4
CP22		Riparian buffers	(Ac)			2.3		\$ 250.00	\$ 575.00			1
CP23		Wetland restorati	on (Ac)			100.9)	\$ 217.84	\$:	21,980.00		5
CP25		Rare and declining	ng habitat (Ac)			161.6	5	\$ 178.27	\$ 2	28,809.00	1	1
						342.3	3		\$:	58,644.00	3	1
Yellow Medicine	31	1,079.9	\$111,520.00	\$118.72	3	34.8	98.4	\$83.04	\$15.40	\$104,823.0	\$1,559,832.00	\$16,631.53
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				47.0)	\$ 75.60	\$	\$ 3,553.00		5
CP22		Riparian buffers	(Ac)			81.3	3	\$ 179.46	\$	14,590.00		4
						128.3				18,143.00		9

1/ Data not available due to privacy restrictions required by the Farm Security and Rural Investment Act of 2002.



Program Year: 2001

Minnesota- All Programs

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice (Code	Practice Name]	Practice Acr	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP23		Wetland restorati	on (Ac)			180.4	4	\$ 123.73	\$ 2	22,321.00		9
CP25		Rare and declining	ng habitat (Ac)			771.	2	\$ 92.14	\$ 7	71,056.00	1	19
						951.	5		\$ 9	93,377.00		28

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
State Total	452	12,063.8	\$1,711,399.00	\$136.35	4	26.7	110.3	\$92.98	\$17.35	\$1,315,047.	\$19,488,925.00	\$209,259.63

Practice Code	Practice Name	Practice Acres	Cost-Share/Acre	Total Cost-Share	Practice Occurrences
CP21	Filter strips (Ac)	1,383.6	\$ 101.40	\$ 140,301.00	180
CP22	Riparian buffers (Ac)	1,334.3	\$ 126.24	\$ 168,445.00	103
CP23	Wetland restoration (Ac)	3,031.5	\$ 185.50	\$ 562,331.00	101
CP25	Rare and declining habitat (Ac)	6,292.2	\$ 132.62	\$ 834,494.00	291
CP9	Shallow water areas for wildlife (Ac)	22.2	\$ 214.32	\$ 4,758.00	5
		12.063.8		\$ 1.710.329.00	680



ľ	Minnesota	T_	MN	River

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Big Stone	1/											
Blue Earth	50	1,085.5	\$226,419.00	\$176.00	3	21.7	114.1	\$96.25	\$17.89	\$121,914.0	\$1,811,772.00	\$19,422.03
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				9.9 \$ 32.93				\$ 326.00		6
CP22		Riparian buffers ((Ac)			449.8 \$ 239.88			\$ 10	07,899.00	3	31
CP23		Wetland restoration	on (Ac)			456.0 \$ 231.01			\$ 10	05,341.00	1	1
CP25	CP25 Rare and declining habitat (Ac)						3	\$ 75.69	\$	12,853.00	1	5
						1,085.5	i		\$ 22	26,419.00	6	53
Brown	38	1,107.7	\$123,299.00	\$82.13	2	29.2	120.6	\$101.60	\$18.96	\$131,566.0	\$1,926,996.00	\$21,004.81
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				101.0 \$ 76.03		\$ 76.03	\$ 7,679.00		1	.8
CP23		Wetland restoration	on (Ac)			555.3	;	\$ 116.78	\$ 64,849.00		1	7
CP25		Rare and declinin	g habitat (Ac)					\$ 112.47			1	8
						1,107.7	,		\$ 12	23,299.00	5	53
Chippewa	47	2,957.1	\$473,863.00	\$141.96	3	62.9	121.3	\$101.91	\$19.39	\$358,798.0	\$5,339,818.00	\$57,335.19
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				35.6	j	\$ 89.41	\$	3,183.00		7
CP22		Riparian buffers ((Ac)			113.6	j	\$ 29.58	\$	3,360.00		3
						149.2	<u> </u>		\$	6 6,543.00	1	0

Data as of : End of January-2011 2/5/11 1:46 AM



SUMMARY OF ACTIVE CREP CONTRACTS BY PROGRAM YEAR CRP - MONTHLY CONTRACTS REPORT

Practice Co CP23 CP25	ode	Practice Name				Contract	Rental Rate/ Acre		Payment/A cre	Annual Rent	of Contract Rent	Incen Paym
						Practice Acre	es Cost-	Share/Acre	Total C	ost-Share	Practice Occurrer	nces
CP25		Wetland restorati	ion (Ac)			2,507.3		\$ 175.21	\$ 43	39,302.00	3	2
		Rare and declining	ng habitat (Ac)			300.6	i	\$ 91.23	\$ 2	27,423.00	1	6
					2,807.9)		\$ 46	66,725.00	4	8	
ottonwood	30	609.9	\$75,392.00	\$139.41	5	20.3	110.4	\$92.37	\$18.04	\$69,057.00	\$1,015,114.00	\$11,00
Practice Co	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	ost-Share	Practice Occurrer	nces
CP21		Filter strips (Ac)				75.8		\$ 117.94	\$	8,940.00	1	2
CP22		Riparian buffers	(Ac)			120.4	•	\$ 101.25	\$ 1	2,190.00	1	7
CP23		Wetland restorati	ion (Ac)			216.5		\$ 158.72	\$ 3	34,362.00		5
CP25		Rare and declining	ng habitat (Ac)			197.2		\$ 100.91	\$ 1	9,900.00	1	5
						609.9	ı		\$ 7	75,392.00	4	9
Douglas	40	1,090.3	\$160,131.00	\$116.26	4	27.3	60.4	\$51.25	\$9.10	\$65,013.00	\$966,325.00	\$9,92
Practice Co	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	ost-Share	Practice Occurrer	nces
CP21		Filter strips (Ac)				388.6	i	\$ 134.34	\$ 5	52,205.00	2	6
CP22		Riparian buffers	(Ac)			118.9)	\$ 284.69	\$ 3	33,850.00	1	2
CP23		Wetland restorati	ion (Ac)			177.8	}	\$ 53.67	\$	9,542.00		6
CP25		Rare and declining	ng habitat (Ac)			405.0)	\$ 159.34	\$ 6	54,534.00	2	2
						1,090.3			\$ 16	50,131.00	6	6



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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Ince	otal ntive ment
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP21		Filter strips (Ac)				5.2		\$ 60.77		\$ 316.00		2	
CP22		Riparian buffers (Ac)			3.5		\$ 600.00	\$	2,100.00		1	
CP23		Wetland restoration	on (Ac)			580.6		\$ 336.22	\$ 19	95,208.00	1	16	
CP25		Rare and declining	g habitat (Ac)			343.5		\$ 384.52	\$ 13	32,081.00	1	18	
						932.8			\$ 32	29,705.00	3	37	
Freeborn	6	253.8	\$34,891.00	\$115.41	2	42.3	133.6	\$112.28	\$21.28	\$33,672.00	\$500,092.00	\$5,4	00.74
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP21		Filter strips (Ac)				3.3		\$ 0.00		\$ 0.00		1	
CP23		Wetland restoration	on (Ac)			203.0		\$ 160.28	\$ 3	32,536.00		6	
CP25		Rare and declining	g habitat (Ac)			47.5		\$ 49.58	\$	2,355.00		3	
						253.8			\$ 3	34,891.00	1	10	
Grant	4	160.6	\$25,545.00	\$81.93	4	40.2	86.2	\$72.44	\$13.73	\$14,036.00	\$207,171.00	\$2,2	05.5
Practice (Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP21		Filter strips (Ac)				66.1		\$ 83.31	\$	5,507.00		4	
CP22		Riparian buffers (Ac)			6.3		\$ 1,735.40	\$ 1	10,933.00		1	
CP23		Wetland restoration	on (Ac)			10.4		\$ 265.96	\$	2,766.00		1	
CP25		Rare and declining	g habitat (Ac)			77.8		\$ 81.48	\$	6,339.00		3	
						160.6			\$ 2	25,545.00		9	



ľ	Minnesota	T_	MN	River

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Jackson	4	167.0	\$14,167.00	\$59.62	7	41.8	118.7	\$100.15	\$18.51	\$19,379.00	\$287,006.00	\$3,090.53
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	ices
CP12		Wildlife food plot	(Ac)			4.0		\$ 0.00		\$ 0.00		1
CP21		Filter strips (Ac)				11.9)	\$ 88.15	\$	5 1,049.00		2
CP23		Wetland restoration	on (Ac)			69.5		\$ 75.01	\$	5 5,213.00		1
CP25		Rare and declining	g habitat (Ac)			81.6	j	\$ 96.88	\$	5 7,905.00		3
						167.0)		\$	14,167.00		7
Kandiyohi	21	1,086.8	\$170,887.00	\$119.01	3	51.8	111.1	\$93.36	\$17.72	\$120,956.0	\$1,798,726.00	\$19,253.47
Practice C	ode	Practice Name										
		Tractice Tvaile				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	ices
CP21		Filter strips (Ac)				Practice Acre		\$ 131.20		10,312.00		0
CP21 CP23			on (Ac)				i		\$:		1	
		Filter strips (Ac)				78.6	<u> </u>	\$ 131.20	\$ 13	10,312.00	1	0
CP23		Filter strips (Ac) Wetland restoration			_	78.6 851.1	i	\$ 131.20 \$ 162.08	\$ 1 \$ 13 \$ 2	10,312.00 37,945.00	1	0
CP23	51	Filter strips (Ac) Wetland restoration		\$82.79	3	78.6 851.1 157.1	i	\$ 131.20 \$ 162.08	\$ 1 \$ 13 \$ 2	10,312.00 37,945.00 22,630.00	1	0 4 8
CP23 CP25	51	Filter strips (Ac) Wetland restoration Rare and declining	g habitat (Ac)	\$82.79	3	78.6 851.1 157.1 1,086.8	101.7	\$ 131.20 \$ 162.08 \$ 144.05	\$ 12 \$ 12 \$ 12 \$ 16.03	10,312.00 37,945.00 22,630.00 70,887.00	3	0 4 8 2 \$37,396.12
CP23 CP25	51	Filter strips (Ac) Wetland restoration Rare and declining	g habitat (Ac)	\$82.79	3	78.6 851.1 157.1 1,086.8 45.7	101.7 es Cost-	\$ 131.20 \$ 162.08 \$ 144.05 \$85.69	\$ 13 \$ 13 \$ 14 \$ 16.03	10,312.00 37,945.00 22,630.00 70,887.00 \$236,040.0	\$3,505,896.00 Practice Occurren	0 4 8 2 \$37,396.12
CP23 CP25 Lac qui Parle Practice C	51	Filter strips (Ac) Wetland restoration Rare and declining 2,332.4 Practice Name	\$258,808.00	\$82.79	3	78.6 851.1 157.1 1,086.8 45.7 Practice Acre	101.7	\$ 131.20 \$ 162.08 \$ 144.05 \$85.69 Share/Acre	\$ 12 \$ 12 \$ 12 \$ 16.03 Total C	10,312.00 37,945.00 22,630.00 70,887.00 \$236,040.0	\$3,505,896.00 Practice Occurrer	0 4 8 2 2 \$37,396.12 aces
CP23 CP25 Lac qui Parle Practice C CP21	51	Filter strips (Ac) Wetland restoration Rare and declining 2,332.4 Practice Name Filter strips (Ac)	\$258,808.00 \$Ac)	\$82.79	3	78.6 851.1 157.1 1,086.8 45.7 Practice Acre	101.7 es Cost-	\$ 131.20 \$ 162.08 \$ 144.05 \$85.69 Share/Acre \$ 111.43	\$ 12 \$ 12 \$ 16.03 Total C	10,312.00 37,945.00 22,630.00 70,887.00 \$236,040.0 Cost-Share	\$3,505,896.00 Practice Occurrer	0 4 8 2 \$37,396.12 aces 7 6



N.	// Innesota	Ι.	MN	River

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice C	Code	Practice Name				Practice Acres	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP25		Rare and declining	ng habitat (Ac)			1,636.1		\$ 110.19	\$ 18	80,290.00	3	9
						1,636.1			\$ 18	80,290.00	3	9
Le Sueur	12	203.9	\$18,319.00	\$127.75	4	17.0	122.3	\$103.40	\$18.86	\$24,094.00	\$360,012.00	\$3,846.14
Practice C	Code	Practice Name				Practice Acres	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP22		Riparian buffers	(Ac)			66.2		\$ 58.08	\$	3,845.00		5
CP23		Wetland restorati				81.7		\$ 68.96	\$	5 5,634.00		3
CP25		Rare and declining	` ′			56.0		\$ 157.86	\$	8 8,840.00		7
						203.9			\$ 1	18,319.00	1	5
Lincoln	29	856.3	\$92,533.00	\$90.84	3	29.5	79.9	\$67.40	\$12.54	\$68,732.00	\$1,018,513.00	\$10,741.5
Practice C	Code	Practice Name				Practice Acres	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				109.3		\$ 88.76	\$	5 9,701.00	1	3
CP22		Riparian buffers	(Ac)			36.2		\$ 333.09	\$:	12,058.00		2
CP23		Wetland restorati	ion (Ac)			450.7		\$ 96.48	\$ 4	43,484.00		9
CP25		Rare and declining	ng habitat (Ac)			260.1		\$ 104.92	\$ 2	27,290.00	1	5
						856.3			\$ 9	92,533.00	3	9
Lyon	34	915.4	\$103,169.00	\$118.91	4	26.9	105.5	\$88.64	\$16.83	\$97,033.00	\$1,426,662.00	\$15,409.5



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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice (Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurrer	ices
CP21		Filter strips (Ac)				111.0		\$ 96.62	\$ 1	10,725.00	1	6
CP22		Riparian buffers	(Ac)			48.7		\$ 181.72	\$	8,850.00		6
CP23		Wetland restorati	ion (Ac)			262.3		\$ 139.23	\$ 3	36,520.00		7
CP25		Rare and declining	ng habitat (Ac)			493.4		\$ 95.41	\$ 4	47,074.00	2	4
						915.4			\$ 10	03,169.00	5	3
Humboldt	1/											
Martin	28	760.7	\$166,661.00	\$198.69	3	27.2	127.3	\$106.86	\$20.47	\$97,236.00	\$1,447,344.00	\$15,571.9
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurrer	ices
CP21		Filter strips (Ac)				73.4		\$ 92.93	\$	6,821.00		6
CP23		Wetland restorati	ion (Ac)			488.3		\$ 238.57	\$ 12	16,494.00	2	0
CP25		Rare and declining	Wetland restoration (Ac) Rare and declining habitat (Ac)			100.0						
		Rate and deciming natitat (Ac)				199.0		\$ 217.82	\$ 4	43,346.00	1	0
					_	760.7		\$ 217.82	·	43,346.00 66,661.00		6
Murray	10	504.2	\$53,538.00	\$68.70	3		114.2	\$ 217.82 \$96.15	\$ 10			
Murray Practice (\$68.70	3	760.7	114.2		\$ 16 \$18.01	66,661.00	3	\$9,081.5
		504.2	\$53,538.00	\$68.70	3	760.7	114.2 s Cost-	\$96.15	\$ 16 \$18.01 Total C	\$56,727.00	\$838,304.00 Practice Occurrer	\$9,081.5
Practice (504.2 Practice Name	\$53,538.00	\$68.70	3	760.7 50.4 Practice Acre	114.2 s Cost-	\$96.15 Share/Acre	\$ 16 \$18.01 Total C	\$56,727.00 Cost-Share	\$838,304.00 Practice Occurrer	\$9,081.5
Practice C		504.2 Practice Name Filter strips (Ac)	\$53,538.00 (Ac)	\$68.70	3	760.7 50.4 Practice Acre 81.8	114.2 s Cost-	\$96.15 Share/Acre \$ 105.48	\$ 16 \$18.01 Total C	\$56,727.00 \$56,727.00 Cost-Share \$8,628.00	\$838,304.00 Practice Occurren	\$9,081.5

Data as of: End of January-2011 2/5/11 1:46 AM



SUMMARY OF ACTIVE CREP CONTRACTS BY PROGRAM YEAR CRP - MONTHLY CONTRACTS REPORT

Program Year: 2002

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentiv Paymen
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	ices
CP25		Rare and declining	ng habitat (Ac)			306.2		\$ 108.46	\$ 3	33,210.00		8
						306.2			\$ 3	33,210.00		8
Nicollet	7	196.2	\$36,008.00	\$151.26	2	28.0	122.8	\$103.46	\$19.34	\$23,751.00	\$351,514.00	\$3,795.
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	ices
CP21		Filter strips (Ac)				22.6		\$ 68.98	\$	1,559.00		2
CP22		Riparian buffers	(Ac)			38.7		\$ 108.11	\$	4,184.00		2
CP23		Wetland restorati	ion (Ac)			129.5		\$ 209.00	\$ 2	27,065.00		3
CP25		Rare and declining	ng habitat (Ac)			5.4		\$ 592.59	\$	3,200.00		2
						196.2			\$ 3	36,008.00		9
est Otter Tail	4	182.0	\$18,368.00	\$40.40	7	45.5	60.5	\$50.99	\$9.46	\$11,243.00	\$164,484.00	\$1,722
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	ices
CP21		Filter strips (Ac)				40.4		\$ 60.97	\$	2,463.00		4
CP22		Riparian buffers	(Ac)			33.6		\$ 94.82	\$	3,186.00		3
CP25		Rare and declining	ng habitat (Ac)			108.0		\$ 117.77	\$ 1	12,719.00		3
						182.0			\$ 1	18,368.00	1	0
Pipestone	1/											
Pope	41	1,818.0	\$194,560.00	\$54.89	4	44.3	72.0	\$60.80	\$11.23	\$131,605.0	\$1,951,305.00	\$20,420



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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Tor Incer Payn	ntive
Practice		Practice Name	Cost - Share	Share/Acre		Practice Acre		Share/Acre		Cost-Share	Practice Occurren		iiciit
CP21		Filter strips (Ac)				568.9		\$ 87.21		49,613.00		37	
CP21 CP22		Riparian buffers (A a)			5.2		\$ 573.08		5 2,980.00	2	1	
CF 22 CP23		Wetland restoration				94.3		\$ 208.07		19,621.00	1	1	
CP25		Rare and declining	` '			1,149.6		\$ 106.42		22,346.00		39	
						1,818.0			\$ 19	94,560.00	8	38	
Redwood	46	1,153.2	\$176,223.00	\$111.65	4	25.1	112.5	\$94.53	\$17.98	\$130,173.0	\$1,940,847.00	\$20,7	34.07
Practice (Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP12		Wildlife food plot	(Ac)			0.6		\$ 0.00		\$ 0.00		1	
CP21		Filter strips (Ac)				216.4		\$ 93.38	\$ 2	20,207.00	3	80	
CP23		Wetland restoration	on (Ac)			215.1		\$ 236.37	\$:	50,844.00		9	
CP25		Rare and declining	g habitat (Ac)			721.1		\$ 145.85	\$ 10	05,172.00	3	80	
						1,153.2			\$ 17	76,223.00	7	70	
Renville	92	2,513.0	\$432,234.00	\$111.54	3	27.3	123.6	\$103.69	\$19.93	\$313,112.0	\$4,631,378.00	\$50,0	90.99
Practice (Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP21		Filter strips (Ac)				408.8		\$ 128.86	\$:	52,679.00	5	55	
CP22		Riparian buffers (Ac)			13.1		\$ 180.38	\$	3 2,363.00		3	
CP23		Wetland restoration	on (Ac)			1,069.5		\$ 211.89	\$ 22	26,620.00	2	28	
CP25		Rare and declining	g habitat (Ac)			1,021.6		\$ 147.39	\$ 13	50,572.00	(58	
						2,513.0			\$ 43	32,234.00	15	<u> </u>	



Program Year: 2002

Minnesota I - MN River

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Tota Incent Paym	tive
Scott	3	43.0	\$4,300.00	\$66.67	1	14.3	115.4	\$97.33	\$18.05	\$4,872.00	\$73,080.00	\$776	5.02
Practice (Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP21		Filter strips (Ac)				21.4		\$ 100.00	\$	5 2,140.00		3	
CP25		Rare and declinin	g habitat (Ac)			21.6	j	\$ 100.00	\$	\$ 2,160.00		2	
						43.0)		\$	\$ 4,300.00		5	
Sibley	14	333.3	\$29,905.00	\$56.87	2	23.8	127.7	\$107.08	\$20.60	\$42,869.00	\$637,255.00	\$6,86	7.15
Practice (Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP21		Filter strips (Ac)				41.1		\$ 77.83	\$	3,199.00		9	
CP22		Riparian buffers (Ac)			50.1		\$ 82.20	\$	5 4,118.00		3	
CP23		Wetland restoration	on (Ac)			137.0)	\$ 114.40	\$	15,673.00		4	
CP25		Rare and declinin	g habitat (Ac)			105.1		\$ 65.79	\$	6,915.00		8	
						333.3	}		\$:	29,905.00	2	4	
Steele	6	186.7	\$21,575.00	\$96.62	1	31.1	118.7	\$100.67	\$18.07	\$21,177.00	\$312,592.00	\$3,374	4.04
Practice (Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP21		Filter strips (Ac)				7.7	1	\$ 38.96		\$ 300.00		2	
CP22		Riparian buffers (Ac)			2.2	2	\$ 150.00		\$ 330.00		1	
CP23		Wetland restoration	on (Ac)			155.9)	\$ 117.12	\$	18,259.00		4	
CP25		Rare and declining	g habitat (Ac)			20.9)	\$ 128.52	\$	\$ 2,686.00		3	
						186.7	,		\$:	21,575.00	1	0	

Data as of: End of January-2011 2/5/11 1:46 AM



SUMMARY OF ACTIVE CREP CONTRACTS BY PROGRAM YEAR CRP - MONTHLY CONTRACTS REPORT

N.	Tinnesota	T_	MN	J	River	
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Stevens	20	530.0	\$97,272.00	\$197.23	3	26.5	91.1	\$76.78	\$14.37	\$48,338.00	\$713,052.00	\$7,614.72
Practice (Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				84.3		\$ 119.82	\$	10,101.00	1	1
CP22		Riparian buffers	(Ac)			15.2		\$ 974.14	\$	14,807.00		3
CP23		Wetland restorati	on (Ac)			337.5		\$ 178.81	\$	60,349.00	1	0
CP25		Rare and declining	ng habitat (Ac)			93.0		\$ 129.19	\$	12,015.00	1	0
						530.0			\$ 9	97,272.00	3	4
Swift	33	1,399.5	\$142,715.00	\$67.73	4	42.4	106.4	\$89.53	\$16.89	\$148,835.0	\$2,199,132.00	\$23,639.4
Practice (Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				195.6		\$ 93.95	\$	18,377.00	2	3
CP22		Dimenian backs										
		Riparian buffers	(Ac)			26.1		\$ 150.00	\$	3,915.00		3
CP23		Wetland restorati				26.1 622.3		\$ 150.00 \$ 96.96		60,336.00		3
CP23 CP25		•	on (Ac)						\$		1	
		Wetland restorati	on (Ac)		_	622.3		\$ 96.96	\$ (\$:	60,336.00	2	0
	1/	Wetland restorati	on (Ac)		_	622.3 555.5		\$ 96.96	\$ (\$:	60,336.00 54,534.00	2	0 5
CP25	1/	Wetland restorati	on (Ac)	\$64.65	3	622.3 555.5		\$ 96.96	\$ (\$:	60,336.00 54,534.00	2	0 5
CP25 Traverse	34	Wetland restorati	on (Ac) ng habitat (Ac)	\$64.65	3	622.3 555.5 1,399.5	125.3	\$ 96.96 \$ 98.17	\$ 1. \$ 1. \$20.26	60,336.00 54,534.00 37,162.00	1 2 6	\$17,222.7
Traverse Waseca	34	Wetland restorati Rare and declining	on (Ac) ng habitat (Ac)	\$64.65	3	622.3 555.5 1,399.5	125.3 s Cost-	\$ 96.96 \$ 98.17 \$105.05	\$ 15 \$ 15 \$ 20.26 Total C	60,336.00 54,534.00 37,162.00 \$107,586.0	\$1,559,273.00 Practice Occurren	\$17,222.7



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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	To Incer Payr	ntive
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP22		Riparian buffers	(Ac)			137.3		\$ 88.89	\$ 1	12,205.00	1	13	
CP23		Wetland restorati	ion (Ac)			452.4		\$ 93.78	\$ 4	42,426.00	1	12	
CP25		Rare and declining	ng habitat (Ac)			217.7		\$ 80.93	\$ 1	17,619.00	1	19	
						807.4			\$ 7	72,250.00	2	14	
Watonwan	10	248.7	\$42,240.00	\$103.41	2	24.9	141.1	\$118.06	\$23.04	\$35,619.00	\$521,169.00	\$5,72	29.30
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP21		Filter strips (Ac)				58.3		\$ 97.60	\$	5,690.00		5	
CP22		Riparian buffers	(Ac)			13.3		\$ 190.23	\$	2,530.00		3	
CP23		Wetland restorati	ion (Ac)			27.4		\$ 191.06	\$	5,235.00		2	
CP25		Rare and declining	ng habitat (Ac)			149.7		\$ 185.47	\$ 2	27,765.00		8	
						248.7			\$ 4	41,220.00	1	18	
Yellow Medicine	37	1,276.4	\$95,525.00	\$47.59	3	34.5	104.8	\$88.14	\$16.67	\$134,040.0	\$2,002,962.00	\$21,2	76.91
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP21		Filter strips (Ac)				244.6		\$ 64.49	\$ 1	15,775.00		23	
CP22		Riparian buffers	(Ac)			2.5		\$ 80.00		\$ 200.00		2	
CP23		Wetland restorati	ion (Ac)			218.6		\$ 99.50	\$ 2	21,750.00		5	
CP25		Rare and declining	ng habitat (Ac)			810.7		\$ 71.30	\$ 3	57,800.00	3	33	
						1,276.4			\$ 9	95,525.00	(53	



Program Year: 2002

Minnesota I - MN River

Physic Locati Coun	on	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
ProgramSu	ımmary	791	25,821.5	\$3,696,689.00	\$117.98	3	32.6	109.2	\$91.97	\$17.23	\$2,798,798.	\$41,412,946.00	\$445,004.55

Practice Code	Practice Name	Practice Acres	Cost-Share/Acre	Total Cost-Share	Practice Occurrences
CP12	Wildlife food plot (Ac)	4.6	\$ 0.00	\$ 0.00	2
CP21	Filter strips (Ac)	3,396.7	\$ 100.41	\$ 341,074.00	374
CP22	Riparian buffers (Ac)	1,363.1	\$ 186.51	\$ 254,231.00	124
CP23	Wetland restoration (Ac)	10,843.7	\$ 168.76	\$ 1,829,994.00	259
CP25	Rare and declining habitat (Ac)	10,213.4	\$ 123.76	\$ 1,264,006.00	477
		25,821.5		\$ 3,689,305.00	1,236

Minnesota II - Red River

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Stevens	1/											
ProgramSummary	1/											

Minnesota-Unknown

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Cottonwood	1/										



Program Year: 2002

Minnesota-	Un	kno	wn
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP25		Rare and declining	ng habitat (Ac)			48.6	5	\$ 622.84	\$	30,270.00		3
						48.6	j.		\$	30,270.00		3
Le Sueur	1/											
Renville	1/											
Swift	1/											
ProgramSummary	7	117.3	\$39,677.00	\$260.48	3	16.8	127.1	\$106.30	\$20.80	\$15,227.00	\$225,035.00	\$2,440.29
Practice C	lode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP22		Riparian buffers	(Ac)			0.9)	\$ 145.56		\$ 131.00		1
CP23		Wetland restorati	on (Ac)			2.2	2	\$ 160.45		\$ 353.00		1
CP25		Rare and declining	ng habitat (Ac)			114.2	2	\$ 343.20	\$	39,193.00		6
						117.3	3		\$	39,677.00		8

Minnesota- All Programs

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Big Stone	1/											
	50	1,085.5	\$226,419.00	\$176.00	_	21.7	114.1	\$96.25	\$17.89	\$121,914.0	\$1,811,772.00	\$19,422.03



Minnesota-	All	Programs
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Tota Incent Payme
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				9.9		\$ 32.93		\$ 326.00		6
CP22		Riparian buffers (Ac)				449.8		\$ 239.88	\$ 10	07,899.00	3	31
CP23		Wetland restoration	on (Ac)			456.0		\$ 231.01	\$ 10	05,341.00	1	1
CP25		Rare and declining habitat (Ac)				169.8		\$ 75.69	\$ 1	12,853.00	1	15
						1,085.5			\$ 22	26,419.00	(53
Brown	38	1,107.7	\$123,299.00	\$82.13	2	29.2	120.6	\$101.60	\$18.96	\$131,566.0	\$1,926,996.00	\$21,00
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurrences	
CP21		Filter strips (Ac)				101.0		\$ 76.03	\$	7,679.00	18	
CP23		Wetland restoration	on (Ac)			555.3		\$ 116.78	\$ 6	64,849.00	1	17
CP25		Rare and declining	g habitat (Ac)			451.4		\$ 112.47		50,771.00	18	
						1,107.7			\$ 12	23,299.00	5	53
Chippewa	47	2,957.1	\$473,863.00	\$141.96	3	62.9	121.3	\$101.91	\$19.39	\$358,798.0	\$5,339,818.00	\$57,33
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				35.6		\$ 89.41	\$	3,183.00		7
CP22		Riparian buffers ((Ac)			113.6		\$ 29.58	\$	3,360.00	3	
CP23		Wetland restoration	on (Ac)			2,507.3		\$ 175.21	\$ 43	39,302.00	32	
CP25		Rare and declining	g habitat (Ac)			300.6		\$ 91.23	\$ 2	27,423.00	1	16



innesota- All Progr	ans												
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment	
Cottonwood	31	620.8	\$76,482.00	\$138.14	5	20.0	110.9	\$92.82	\$18.08	\$70,438.00	\$1,035,829.00	\$11,221.94	
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP21		Filter strips (Ac)				75.8		\$ 117.94	\$	8,940.00	1	2	
CP22		Riparian buffers ((Ac)			120.4		\$ 101.25	\$ 1	12,190.00	1	7	
CP23		Wetland restoration	on (Ac)			216.5		\$ 158.72	\$ 3	34,362.00		5	
CP25		Rare and declinin	g habitat (Ac)			208.1 \$ 100.86			\$ 2	20,990.00	16		
						620.8			\$ 7	76,482.00	5	0	
Douglas	40	1,090.3	\$160,131.00	\$116.26	4	27.3	60.4	\$51.25	\$9.10	\$65,013.00	\$966,325.00	\$9,927.08	
Practice C	ode	Practice Name			Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces		
CP21		Filter strips (Ac)				388.6 \$		\$ 134.34	\$ 5	52,205.00	2	6	
CP22		Riparian buffers ((Ac)			118.9 \$ 284.69			\$ 3	33,850.00	12		
CP23		Wetland restoration	on (Ac)			177.8		\$ 53.67	\$	9,542.00		6	
CP25		Rare and declinin	g habitat (Ac)			405.0	1	\$ 159.34	\$ 6	64,534.00	2	2	
						1,090.3			\$ 10	50,131.00	6	66	
Faribault	39	981.4	\$359,975.00	\$324.44	3	25.2	134.8	\$113.19	\$21.65	\$132,369.0	\$1,920,190.00	\$21,244.09	
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP21		Filter strips (Ac)				5.2		\$ 60.77		\$ 316.00		2	
CP22		Riparian buffers ((Ac)			3.5		\$ 600.00	\$	2,100.00		1	
						8.7			\$	2,416.00		3	



Minnesota- All Programs	
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice (Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP23	Wetland restoration (Ac)				580.6		\$ 336.22	\$ 1	95,208.00		16	
CP25		Rare and declining	ng habitat (Ac)			392.1		\$ 414.06	\$ 1	62,351.00	2	21
						972.7			\$ 3.	57,559.00	3	37
Freeborn	6	253.8	\$34,891.00	\$115.41	2	42.3	133.6	\$112.28	\$21.28	\$33,672.00	\$500,092.00	\$5,400.74
Practice (Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				3.3		\$ 0.00		\$ 0.00		1
CP23		Wetland restorati	ion (Ac)			203.0		\$ 160.28	\$:	32,536.00		6
CP25		Rare and declining	ng habitat (Ac)			47.5		\$ 49.58	\$	5 2,355.00		3
						253.8			\$:	34,891.00	:	10
Grant	4	160.6	\$25,545.00	\$81.93	4	40.2	86.2	\$72.44	\$13.73	\$14,036.00	\$207,171.00	\$2,205.59
Practice (Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				66.1		\$ 83.31	\$	5 5,507.00		4
CP22		Riparian buffers	(Ac)			6.3		\$ 1,735.40	\$	10,933.00		1
CP23		Wetland restorati	ion (Ac)			10.4		\$ 265.96	\$	5 2,766.00		1
CP25		Rare and declining	ng habitat (Ac)			77.8		\$ 81.48	\$	6,339.00		3
						160.6			\$:	25,545.00		9
Jackson	4	167.0	\$14,167.00	\$59.62	7	41.8	118.7	\$100.15	\$18.51	\$19,379.00	\$287,006.00	\$3,090.53



Minnesota-	All	Programs
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Tot Incen Payn	ntive
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP12		Wildlife food plot	t (Ac)			4.0		\$ 0.00		\$ 0.00		1	
CP21		Filter strips (Ac)				11.9		\$ 88.15	\$	5 1,049.00		2	
CP23		Wetland restoration (Ac)				69.5		\$ 75.01	\$	5,213.00		1	
CP25		Rare and declining habitat (Ac)				81.6		\$ 96.88	\$	7,905.00		3	
						167.0			\$	14,167.00		7	
Kandiyohi	21	1,086.8	\$170,887.00	\$119.01	3	51.8	111.1	\$93.36	\$17.72	\$120,956.0	\$1,798,726.00	\$19,2	53.47
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP21		Filter strips (Ac)				78.6		\$ 131.20	\$	10,312.00	1	0	
CP23		Wetland restoration	on (Ac)			851.1		\$ 162.08	\$ 13	37,945.00	1	4	
CP25		Rare and declinin	g habitat (Ac)			157.1		\$ 144.05	\$ 2	22,630.00	8		
						1,086.8		\$ 170,88		70,887.00	0 32		
Lac qui Parle	51	2,332.4	\$258,808.00	\$82.79	3	45.7	101.7	\$85.69	\$16.03	\$236,040.0	\$3,505,896.00	\$37,39	96.12
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP21		Filter strips (Ac)				283.4		\$ 111.43	\$ 3	31,580.00	2	27	
CP22		Riparian buffers ((Ac)			43.0		\$ 107.02	\$	4,602.00		6	
CP23		Wetland restoration	on (Ac)			369.9		\$ 113.87	\$ 4	42,120.00	1	1	
CP25		Rare and declinin	g habitat (Ac)			1,636.1		\$ 110.19	\$ 18	80,290.00	3	39	
						2,332.4			\$ 25	58,592.00	8	33	



Minnesota-	All	Program	S
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esota- All Prog	rams													
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentiv Paymer		
Le Sueur	13	244.6	\$24,364.00	\$129.35	4	18.8	122.6	\$103.54	\$19.06	\$29,193.00	\$436,497.00	\$4,662.		
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces		
CP22		Riparian buffers	(Ac)			66.2	,	\$ 58.08	9	\$ 3,845.00		5		
CP23		Wetland restorat	ion (Ac)			81.7		\$ 68.96	9	\$ 5,634.00	3			
CP25		Rare and declini	ng habitat (Ac)			96.7		\$ 153.93	\$	14,885.00	8			
						244.6			\$	24,364.00	1	6		
Lincoln	29	856.3	\$92,533.00	\$90.84	3	29.5	79.9	\$67.40	\$12.54	\$68,732.00	\$1,018,513.00	\$10,741.		
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurrences			
CP21		Filter strips (Ac)				109.3		\$ 88.76		\$ 9,701.00	13			
CP22		Riparian buffers	(Ac)			36.2	,	\$ 333.09	\$	12,058.00		2		
CP23		Wetland restorat	ion (Ac)			450.7		\$ 96.48	\$	43,484.00		9		
CP25		Rare and declining	ng habitat (Ac)			260.1		\$ 104.92	\$	27,290.00	1	5		
						856.3			\$	92,533.00	3	9		
Lyon	34	915.4	\$103,169.00	\$118.91	4	26.9	105.5	\$88.64	\$16.83	\$97,033.00	\$1,426,662.00	\$15,409		
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces		
CP21		Filter strips (Ac)				111.0		\$ 96.62	\$	10,725.00	1	6		
CP22		Riparian buffers	(Ac)			48.7		\$ 181.72	9	\$ 8,850.00		6		
CP23				\$ 139.23	\$	36,520.00		7						
						422.0	1		\$	56,095.00	2	.9		



Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice Code	9	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP25		Rare and declining	ng habitat (Ac)			493.4		\$ 95.41	\$	47,074.00	2	4
					493.4			\$	47,074.00	2	4	
Humboldt	1/											
Martin	28	760.7	\$166,661.00	\$198.69	3	27.2	127.3	\$106.86	\$20.47	\$97,236.00	\$1,447,344.00	\$15,571.9
Practice Code	e	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				73.4		\$ 92.93	\$	\$ 6,821.00		6
CP23		Wetland restoration (Ac)				488.3		\$ 238.57	\$ 1	16,494.00	2	0.0
CP25		Rare and declining	ng habitat (Ac)			199.0		\$ 217.82	\$	43,346.00	1	0
						760.7			\$ 1	66,661.00	3	6
Murray	10	504.2	\$53,538.00	\$68.70	3	50.4	114.2	\$96.15	\$18.01	\$56,727.00	\$838,304.00	\$9,081.5
Practice Code	e	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				81.8		\$ 105.48	\$	\$ 8,628.00		6
CP22		Riparian buffers	(Ac)			12.4		\$ 96.77	\$	\$ 1,200.00		1
CP23		Wetland restorati	on (Ac)			103.8		\$ 101.16	\$ 10,500.00			2
CP25		Rare and declining	ng habitat (Ac)			306.2		\$ 108.46	\$	33,210.00		8
						504.2			\$	53,538.00	1	7
										\$23,751.00		\$3,795.



Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				22.6		\$ 68.98	\$	1,559.00		2
CP22		Riparian buffers (Ac)			38.7		\$ 108.11	\$	4,184.00		2
CP23		Wetland restoration	on (Ac)			129.5		\$ 209.00	\$ 2	27,065.00		3
CP25		Rare and declining	g habitat (Ac)			5.4		\$ 592.59	\$	3,200.00		2
						196.2			\$ 1	36,008.00		9
West Otter Tail	4	182.0	\$18,368.00	\$40.40	7	45.5	60.5	\$50.99	\$9.46	\$11,243.00	\$164,484.00	\$1,722.23
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				40.4		\$ 60.97	\$	2,463.00		4
CP22		Riparian buffers (Ac)			33.6		\$ 94.82	\$	3,186.00		3
CP25		Rare and declining	g habitat (Ac)			108.0		\$ 117.77	\$	12,719.00		3
						182.0			\$ 1	18,368.00	1	0
Pipestone	1/											
Pope	41	1,818.0	\$194,560.00	\$54.89	4	44.3	72.0	\$60.80	\$11.23	\$131,605.0	\$1,951,305.00	\$20,420.04
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				568.9		\$ 87.21	\$ 4	49,613.00	3	37
CP22		Riparian buffers (Ac)			5.2		\$ 573.08	\$	2,980.00		1
CP23		Wetland restoration	on (Ac)			94.3		\$ 208.07	\$	19,621.00	1	1
						668.4			\$ ′	72,214.00		 !9



Program Year: 2002

Minnesota- Al	l Programs				
Physica Location County	n of	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	
Prac	ctice Code	Practice Name			
CP:	25	Rare and declining	ng habitat (Ac)		

	Avg. Acres/ Contract	Avg. Rental Rate/ Acre		Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Ince	otal entive ment
I	Practice Acre	es Cost	Share/Acre	Total C	oet Shara	Practice Occurren	1000	

Practice Code	Practice Name	Practice Acres	Cost-Share/Acre	Total Cost-Share	Practice Occurrences
CP25	Rare and declining habitat (Ac)	1,149.6	\$ 106.42	\$ 122,346.00	39
		1,149.6		\$ 122,346.00	39

Avg.

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Red	wood	46	1,153.2	\$176,223.00	\$111.65	4	25.1	112.5	\$94.53	\$17.98	\$130,173.0	\$1,940,847.00	\$20,734.07
	Practice Cod	de	Practice Name				Practice Acre	s Cost-	Share/Acre	Total (Cost-Share	Practice Occurren	nces
	CP12		Wildlife food plo	t (Ac)			0.6		\$ 0.00		\$ 0.00		1
	CP21		Filter strips (Ac)				216.4		\$ 93.38	\$	20,207.00	3	80
	CP23		Wetland restoration	on (Ac)			215.1		\$ 236 37	\$	50 844 00		9

CP23	Wetland restoration (Ac)	215.1	\$ 236.37	\$ 50,844.00	9
CP25	Rare and declining habitat (Ac)	721.1	\$ 145.85	\$ 105,172.00	30
		1.153.2		\$ 176.223.00	70

Rei	nville	93	2,527.9	\$434,153.00	\$111.03	3	27.2	123.6	\$103.68	\$19.93	\$314,940.0	\$4,658,337.00	\$50,383.28
	Practice Co	de	Practice Name				Practice Acre	es Cost	-Share/Acre	Total (Cost-Share	Practice Occurren	nces
	CP21		Filter strips (Ac)				408.8	}	\$ 128.86	\$	52,679.00	5	55
	CP22		Riparian buffers (Ac)			14.0)	\$ 178.14	9	\$ 2,494.00		4

	1 \ /				
CP22	Riparian buffers (Ac)	14.0	\$ 178.14	\$ 2,494.00	4
CP23	Wetland restoration (Ac)	1,069.5	\$ 211.89	\$ 226,620.00	28
CP25	Rare and declining habitat (Ac)	1,035.6	\$ 147.12	\$ 152,360.00	69
		2,527.9		\$ 434,153.00	156

Scott	3	43.0	\$4,300.00	\$66.67	1	14.3	115.4	\$97.33	\$18.05	\$4,872.00	\$73,080.00	\$776.02
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Data as of: End of January-2011 2/5/11 1:46 AM



SUMMARY OF ACTIVE CREP CONTRACTS BY PROGRAM YEAR CRP - MONTHLY CONTRACTS REPORT

Program Year: 2002

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	To Incer Payr
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				21.4		\$ 100.00	\$	5 2,140.00		3
CP25		Rare and declining	ng habitat (Ac)			21.6		\$ 100.00	\$	5 2,160.00		2
						43.0			\$	5 4,300.00		5
Sibley	14	333.3	\$29,905.00	\$56.87	2	23.8	127.7	\$107.08	\$20.60	\$42,869.00	\$637,255.00	\$6,80
Practice C	Practice Code Practice Name					Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				41.1		\$ 77.83	\$	3,199.00		9
CP22		Riparian buffers	(Ac)			50.1		\$ 82.20	\$	4,118.00		3
CP23		Wetland restorat	ion (Ac)			137.0		\$ 114.40	\$ 1	15,673.00		4
CP25		Rare and declining	ng habitat (Ac)			105.1		\$ 65.79	\$	6,915.00		8
						333.3			\$ 2	29,905.00	2	24
Steele	6	186.7	\$21,575.00	\$96.62	1	31.1	118.7	\$100.67	\$18.07	\$21,177.00	\$312,592.00	\$3,3
Practice C	Code	Practice Name				Practice Acre	s Cost-S	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				7.7		\$ 38.96		\$ 300.00		2
CP22		Riparian buffers	(Ac)			2.2		\$ 150.00		\$ 330.00		1
CP23		Wetland restorat	ion (Ac)			155.9		\$ 117.12	\$ 1	18,259.00		4
		Rare and declining	ng habitat (Ac)			20.9		\$ 128.52	\$	5 2,686.00		3
CP25												
						186.7			\$ 2	21,575.00	1	10

Data as of : End of January-2011 2/5/11 1:46 AM



SUMMARY OF ACTIVE CREP CONTRACTS BY PROGRAM YEAR CRP - MONTHLY CONTRACTS REPORT

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Tota Incent Paym
Practice (Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				89.3		\$ 118.80	\$	10,609.00	1	2
CP22		Riparian buffers	(Ac)			15.2		\$ 974.14	\$	14,807.00		3
CP23		Wetland restorati	ion (Ac)			337.5		\$ 178.81	\$	60,349.00	1	.0
CP25		Rare and declining	ng habitat (Ac)			95.9		\$ 128.36	\$	12,310.00	1	1
						537.9			\$	98,075.00	3	36
Swift	34	1,401.7	\$143,068.00	\$70.46	4	41.2	106.8	\$89.90	\$16.90	\$149,102.0	\$2,203,114.00	\$23,68
Practice (Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				195.6		\$ 93.95	\$	18,377.00	2	23
CP22		Riparian buffers	(Ac)			26.1		\$ 150.00	\$	3,915.00		3
CP23		Wetland restorati	ion (Ac)			624.5		\$ 97.18	\$	60,689.00	1	1
CP25		Rare and declining	ng habitat (Ac)			555.5		\$ 98.17	\$	54,534.00	2	25
						1,401.7			\$ 1	37,515.00	6	52
Traverse	1/											
Waseca	34	850.0	\$73,599.00	\$64.65	3	25.0	125.3	\$105.05	\$20.26	\$107,586.0	\$1,559,273.00	\$17,22
Practice (Practice Code Practice Name					Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				42.6		\$ 31.67	\$	5 1,349.00	1	3
CP22		Riparian buffers	(Ac)			137.3		\$ 88.89	\$	12,205.00	1	13
						179.9			\$	13,554.00	2	26



Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice (Code	Practice Name				Practice Acr	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP23		Wetland restorati	ion (Ac)			452.4	1	\$ 93.78	\$ -	42,426.00		12
CP25		Rare and declining	ng habitat (Ac)			217.	7	\$ 80.93	\$	17,619.00	-	19
						670.	I		\$	60,045.00	3	31
Watonwan	10	248.7	\$42,240.00	\$103.41	2	24.9	141.1	\$118.06	\$23.04	\$35,619.00	\$521,169.00	\$5,729.30
Practice (Code	Practice Name				Practice Acr	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				58.	3	\$ 97.60	\$	5,690.00		5
CP22		Riparian buffers	(Ac)			13.3	3	\$ 190.23	\$	\$ 2,530.00		3
CP23		Wetland restorati	ion (Ac)			27.4	1	\$ 191.06	\$	5,235.00		2
CP25		Rare and declining	ng habitat (Ac)			149.	7	\$ 185.47	\$ 2	27,765.00		8
						248.	7		\$ -	41,220.00	:	18
Yellow Medicine	37	1,276.4	\$95,525.00	\$47.59	3	34.5	104.8	\$88.14	\$16.67	\$134,040.0	\$2,002,962.00	\$21,276.91
Practice (Code	Practice Name				Practice Acr	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				244.0	5	\$ 64.49	\$	15,775.00		23
CP22		Riparian buffers	(Ac)			2.:	5	\$ 80.00		\$ 200.00		2
CP23		Wetland restorati	ion (Ac)			218.0	5	\$ 99.50	\$:	21,750.00		5
CP25		Rare and declining	ng habitat (Ac)			810.	7	\$ 71.30	\$:	57,800.00	3	33
						1,276.4	1		\$:	95,525.00	(53



Program Year: 2002

1,246

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
State Total	799	25,946.7	\$3,737,169.00	\$119.14	3	32.5	109.3	\$92.09	\$17.25	\$2,814,848.	\$41,650,256.00	\$447,575.45
Practice (Code	Practice Name				Practice Acr	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP12		Wildlife food plo	ot (Ac)			4.0	5	\$ 0.00		\$ 0.00		2
CP21		Filter strips (Ac)				3,401.	7	\$ 100.42	\$ 3	41,582.00	37	75
CP22		Riparian buffers	(Ac)			1,364.0)	\$ 186.48	\$ 2	54,362.00	12	25
CP23		Wetland restorati	ion (Ac)			10,845.9	7	\$ 168.76	\$ 1,8	30,347.00	20	50
CP25		Rare and declining	ng habitat (Ac)			10,330.	5	\$ 126.18	\$ 1,3	03,494.00	48	34

25,946.7

\$ 3,729,785.00



Program Year: 2003

Minnesota I - MN River

Minnesota I - MN Ri	iver											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Big Stone	16	536.0	\$49,490.00	\$65.31	4	33.5	73.5	\$62.15	\$11.33	\$39,110.00	\$583,938.00	\$6,071.86
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	re Total Cost-Share Practice Occurren			nces
CP21		Filter strips (Ac)				74.5		\$ 73.46		\$ 5,473.00		8
CP22		Riparian buffers	(Ac)			8.8		\$ 73.86		\$ 650.00		1
CP23		Wetland restorati	on (Ac)			286.3		\$ 91.03	\$	26,061.00		9
CP25		Rare and declining	ng habitat (Ac)			166.4		\$ 76.36	\$	12,706.00	8	
						536.0			\$	44,890.00	26	
Blue Earth	88	2,827.4	\$581,273.00	\$156.24	3	32.1	120.6	\$100.95	\$19.68	\$347,518.0	\$5,182,602.00	\$55,636.53
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total (Cost-Share	Practice Occurren	nces
CP12		Wildlife food plo	ot (Ac)			3.5		\$ 0.00		\$ 0.00		1
CP21		Filter strips (Ac)				50.5		\$ 60.46	:	\$ 3,053.00	1	3
CP22		Riparian buffers	(Ac)			178.8		\$ 167.12	\$	29,881.00	1	9
CP23		Wetland restorati	on (Ac)			2,006.7		\$ 231.71	\$ 4	64,966.00	5	0
CP25		Rare and declining	ng habitat (Ac)			587.9		\$ 141.81	\$	83,373.00	3	32
						2,827.4			\$ 5	81,273.00	11	5
Brown	54	2,192.6	\$340,916.00	\$139.12	2	40.6	126.2	\$105.74	\$20.45	\$279,945.0	\$4,172,537.00	\$44,830.80
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total (Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				4.7		\$ 75.11		\$ 353.00		1
						4.7				\$ 353.00		



Minnesota I - MN River

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice (Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP23		Wetland restorati	on (Ac)			1,269.1		\$ 196.79	\$ 24	49,751.00	2	0
CP25		Rare and declining	ng habitat (Ac)			918.8		\$ 98.84	\$ 9	90,812.00	3	34
						2,187.9			\$ 34	40,563.00	5	<u></u> 54
Carver	1/											
Chippewa	41	2,298.1	\$546,029.00	\$180.97	4	56.1	121.3	\$101.91	\$19.42	\$279,318.0	\$4,167,680.00	\$44,638.75
Practice (Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				80.9	1	\$ 74.85	\$	6 6,055.00		9
CP22		Riparian buffers	(Ac)			153.1		\$ 414.13	\$ 6	63,403.00		3
CP23		Wetland restorati	on (Ac)			1,877.7		\$ 240.92	\$ 45	52,380.00	2	26
CP25		Rare and declining	ng habitat (Ac)			186.4		\$ 107.18	\$ 1	19,978.00	1	3
						2,298.1			\$ 54	41,816.00	5	1
Cottonwood	42	1,224.5	\$167,621.00	\$82.83	4	29.2	113.8	\$95.47	\$18.30	\$140,600.0	\$2,090,247.00	\$22,413.56
Practice (Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				196.3		\$ 77.83	\$ 1	15,278.00	1	9
CP22		Riparian buffers	(Ac)			85.6		\$ 207.77	\$ 1	17,785.00	1	3
CP23		Wetland restorati	on (Ac)			555.6		\$ 185.28	\$ 10	02,940.00	1	1
CP25		Rare and declining	ng habitat (Ac)			387.0		\$ 81.70	\$ 3	31,618.00	2	28
						1,224.5			\$ 10	67,621.00	7	<u>'1</u>



Program Year: 2003

Minnesota I - MN River

Physical Location of Contracts No. Total Acres Estimated Cost - Share County Average Cost- Share Share/Acre Avg. Avg. Avg. Rental Maint Rate/ Acre Rate/ Acre Acre Avg. Acres/ Contract Avg. Avg. Avg. Avg. Avg. Rental Maint Rate/ Acre Avg. Acres/ Contract Avg. Avg. Avg. Avg. Avg. Avg. Acres/ Share/ Acre Avg. Acres/ Share/ Acre Payment/ Acre Avg. Acres/ Share/	Total Total Life Total Annual of Incentive Rent Contract Rent Payments 18.088.00 \$270.151.00 \$2,788.
Douglas 8 271.7 \$40,809.00 \$76.14 4 34.0 67.2 \$56.90 \$10.26 \$. ¢2.700
	\$18,088.00 \$270,151.00 \$2,788.
Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost	ost-Share Practice Occurrences
CP21 Filter strips (Ac) 130.7 \$ 122.26 \$ 15	5,980.00 8
CP23 Wetland restoration (Ac) 58.7 \$89.15 \$5	5,233.00 4
CP25 Rare and declining habitat (Ac) 82.3 \$238.10 \$19	9,596.00 5
271.7 \$ 40	0,809.00 17
Faribault 100 2,000.9 \$452,171.00 \$211.58 2 20.0 133.6 \$112.36 \$21.25 \$	\$265,080.0 \$3,928,159.00 \$42,512
Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost	ost-Share Practice Occurrences
CP12 Wildlife food plot (Ac) 2.0 \$ 0.00	\$ 0.00
CP21 Filter strips (Ac) 17.4 \$65.06 \$1	1,132.00 3
CP23 Wetland restoration (Ac) 1,367.8 \$ 266.13 \$ 364	4,014.00 55
CP25 Rare and declining habitat (Ac) 613.7 \$ 140.28 \$ 86	6,089.00 42
2,000.9 \$ 451	1,235.00 101
Freeborn 13 334.1 \$51,764.00 \$141.59 2 25.7 133.3 \$112.03 \$21.31 \$	\$44,385.00 \$656,352.00 \$7,119.
11000011 13 337.1 ψ31,707.00 ψ171.37 2 23.7 133.3 ψ112.03 ψ21.31 ψ	
Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost	ost-Share Practice Occurrences
Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost	ost-Share Practice Occurrences 1,982.00 2
Practice CodePractice NamePractice AcresCost-Share/AcreTotal Cost-Share/AcreCP21Filter strips (Ac)16.9\$ 117.28\$ 1	
Practice CodePractice NamePractice AcresCost-Share/AcreTotal CostCP21Filter strips (Ac)16.9\$ 117.28\$ 1CP22Riparian buffers (Ac)7.3\$ 158.63\$ 1	1,982.00 2



Minnesota I -	MN	River
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP25		Rare and declining	ng habitat (Ac)			25.6		\$ 179.65	\$	4,599.00		2
						25.6			\$	4,599.00		2
Grant	5	157.9	\$21,322.00	\$43.22	8	31.6	83.3	\$69.81	\$13.45	\$13,530.00	\$202,950.00	\$2,123.53
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				16.5		\$ 73.09	\$	1,206.00		5
CP23		Wetland restorati	on (Ac)			45.6		\$ 240.48	\$	10,966.00		3
CP25		Rare and declining	ng habitat (Ac)			95.8		\$ 95.51	\$	9,150.00		4
						157.9			\$ 2	21,322.00	:	12
Jackson	7	116.8	\$12,725.00	\$86.43	4	16.7	117.4	\$98.65	\$18.73	\$13,706.00	\$204,650.00	\$2,187.10
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				40.6		\$ 102.66	\$	4,168.00		5
CP25		Rare and declining	ng habitat (Ac)			76.2		\$ 112.30	\$	8,557.00		7
						116.8			\$	12,725.00	-	12
Kandiyohi	37	1,250.3	\$247,183.00	\$109.87	3	33.8	109.3	\$91.57	\$17.72	\$139,218.0	\$2,087,645.00	\$22,160.64
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces

Data as of: End of January-2011 2/5/11 1:46 AM



SUMMARY OF ACTIVE CREP CONTRACTS BY PROGRAM YEAR CRP - MONTHLY CONTRACTS REPORT

I	Minnesota I - MN Riv	er
	Physical	-

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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Tota Incent Paym	itive
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP21		Filter strips (Ac)				132.8		\$ 121.34	\$	16,114.00		24	
CP23		Wetland restorati	ion (Ac)			930.9	ı	\$ 222.26	\$ 2	06,899.00	2	29	
CP25		Rare and declining	ng habitat (Ac)			186.6	ı	\$ 129.53	\$	24,170.00	1	14	
						1,250.3			\$ 2	47,183.00	(67	
Lac qui Parle	52	2,446.3	\$261,713.00	\$110.23	3	47.0	98.4	\$82.95	\$15.47	\$237,942.0	\$3,555,650.00	\$37,85	54.76
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP21		Filter strips (Ac)				94.7		\$ 115.93	\$	10,979.00		13	
CP23		Wetland restorati	ion (Ac)			1,219.1		\$ 100.23	\$ 1	22,190.00	1	16	
CP25		Rare and declining	ng habitat (Ac)			1,132.5		\$ 113.50	\$ 1	28,544.00	3	35	
					_	2,446.3	,		\$ 2	61,713.00	(64	
Le Sueur	14	244.8	\$27,731.00	\$103.42	1	17.5	127.1	\$107.22	\$19.84	\$30,369.00	\$451,938.00	\$4,85	7.19
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP21		Filter strips (Ac)				10.5		\$ 25.52		\$ 268.00		3	
CP22		Riparian buffers	(Ac)			47.8	i	\$ 33.16	\$	\$ 1,585.00		7	
CP23		Wetland restorati	ion (Ac)			98.8	ì	\$ 147.15	\$	14,538.00		2	
CP25		Rare and declining	ng habitat (Ac)			87.7		\$ 129.30	\$	11,340.00		7	
						244.8	i		\$	27,731.00	1	19	
Lincoln	23	516.7	\$54,927.00	\$90.55	3	22.5	82.1	\$69.50	\$12.63	\$41,746.00	\$620,962.00	\$6,520	6.85



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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentiv Paymer
Practice Code		Practice Name				Practice Acre	s Cost-	Share/Acre	Total Cost-Share		Practice Occurrences	
CP21		Filter strips (Ac)			37.4		\$ 82.75	75 \$ 3,095.00		6		
CP22 Riparian buffers (Ac)		(Ac)			40.8		\$ 320.00	\$ 13,056.00		2		
CP23		Wetland restoration (Ac)				257.0 \$ 86.44		\$ 22,216.00		12		
CP25		Rare and declining			181.5		\$ 91.24	\$ 16,560.00		7		
						516.7			\$ 5	54,927.00	2	7
Lyon	45	1,784.4	\$209,875.00	\$87.61	5	39.7	105.9	\$88.93	\$17.01	\$191,054.0	\$2,830,305.00	\$30,355
Practice Code		Practice Name				Practice Acre	s Cost-	Share/Acre	Total Cost-Share		Practice Occurrer	ices
CP21		Filter strips (Ac)				87.7	87.7 \$ 100.06		\$	8,775.00	14	
CP22		Riparian buffers (Ac)				3.0 \$ 100.00		\$ 300.00		1		
CP23		Wetland restorati			904.8		\$ 139.28	\$ 126,025.00		16		
CP25		Rare and declining habitat (Ac)				788.9		\$ 94.78	\$ 7	74,775.00	3	4
						1,784.4			\$ 20	09,875.00	6	5
McLeod	13	679.7	\$93,118.00	\$116.50	1	52.3	129.3	\$108.28	\$21.02	\$89,137.00	\$1,328,533.00	\$14,289
Practice Code		Practice Name				Practice Acre	s Cost-	Cost-Share/Acre		Cost-Share	Practice Occurrences	
CP21		Filter strips (Ac)				58.4	58.4 \$81.22		\$ 4,743.00		4	
CP23		Wetland restorati			510.9		\$ 154.26	\$ 7	78,813.00		8	
CP25		Rare and declining habitat (Ac)				110.4		\$ 86.61	\$	9,562.00		5



Program Year: 2003

Minnesota I - MN River

County Contracts Cost - Share Share/Acre El Contract Rate/Acre Rate/Acre Cre Rent Contract Payment	iesota i - Min Ki	ver											
Practice Code	Location	of	Total Acres	Estimated	Cost-		Acres/	Rental	Maint	Payment/A	Annual	of	Total Incentive Payment
CP21	Martin	101	2,279.6	\$531,075.00	\$176.55	3	22.6	126.1	\$105.47	\$20.64	\$293,687.0	\$4,371,979.00	\$47,048.28
CP22 Riparian buffers (Ac) 48.5 \$265.18 \$12,861.00 6	Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP23 Wetland restoration (Ac) 1,701.3 \$ 275.60 \$ 468,880.00 60 CP25 Rare and declining habitat (Ac) 207.3 \$ 93.98 \$ 19,482.00 26 Murray 36 1,700.4 \$165,557.00 \$87.78 3 47.2 117.3 \$98.76 \$18.56 \$197,730.0 \$2,922,987.00 \$31,560.3 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP21 Filter strips (Ac) 96.4 \$ 89.32 \$ 8,610.00 12 CP25 Rare and declining habitat (Ac) 1,237.8 \$ 104.96 \$ 129,921.00 22 CP25 Rare and declining habitat (Ac) 366.2 \$ 73.80 \$ 27,026.00 14 Nicollet 12 209.9 \$29,429.00 \$143.59 2 17.5 117.5 \$98.96 \$18.50 \$24,353.00 \$364,599.00 \$3,883.8 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share <td< td=""><td>CP21</td><td></td><td>Filter strips (Ac)</td><td></td><td></td><td></td><td>322.5</td><td>i</td><td>\$ 92.56</td><td>\$</td><td>29,852.00</td><td></td><td>-6</td></td<>	CP21		Filter strips (Ac)				322.5	i	\$ 92.56	\$	29,852.00		-6
Murray 36 1,700.4 \$165,557.00 \$87.78 3 47.2 117.3 \$98.76 \$18.56 \$197,730. \$2,922,987.00 \$31,560.3 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP21	CP22		Riparian buffers	(Ac)			48.5	i	\$ 265.18	\$	12,861.00		6
Murray 36 1,700.4 \$165,557.00 \$87.78 3 47.2 117.3 \$98.76 \$18.56 \$197,730.0 \$2,922,987.00 \$31,560.3 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP21	CP23		Wetland restorati	on (Ac)			1,701.3	;	\$ 275.60	\$ 4	68,880.00	ϵ	50
Murray 36 1,700.4 \$165,557.00 \$87.78 3 47.2 117.3 \$98.76 \$18.56 \$197,730.0 \$2,922,987.00 \$31,560.3 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP21 Filter strips (Ac) 96.4 \$89.32 \$8,610.00 12 CP23 Wetland restoration (Ac) 1,237.8 \$104.96 \$129,921.00 22 CP25 Rare and declining habitat (Ac) 366.2 \$73.80 \$27,026.00 14 Nicollet 12 209.9 \$29,429.00 \$143.59 2 17.5 117.5 \$98.96 \$18.50 \$24,353.00 \$364,599.00 \$3,883.8 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP21 Filter strips (Ac) 17.8 \$23.48 \$418.00 2 CP22 Riparian buffers (Ac) 125.2 \$166.41 \$20,835.00 7 CP23 Wetland res	CP25		Rare and declining	ng habitat (Ac)			207.3	;	\$ 93.98	\$	19,482.00	2	26
Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences							2,279.6	5		\$ 5	31,075.00	13	8
CP21 Filter strips (Ac) 96.4 \$89.32 \$8,610.00 12	Murray	36	1,700.4	\$165,557.00	\$87.78	3	47.2	117.3	\$98.76	\$18.56	\$197,730.0	\$2,922,987.00	\$31,560.39
CP23 Wetland restoration (Ac) 1,237.8 \$ 104.96 \$ 129,921.00 22 CP25 Rare and declining habitat (Ac) 366.2 \$ 73.80 \$ 27,026.00 14 Nicollet 12 209.9 \$ 29,429.00 \$ 143.59 2 17.5 117.5 \$ 98.96 \$ 18.50 \$ 24,353.00 \$ 364,599.00 \$ 3,883.8 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP21 Filter strips (Ac) 17.8 \$ 23.48 \$ 418.00 2 CP22 Riparian buffers (Ac) 125.2 \$ 166.41 \$ 20,835.00 7 CP23 Wetland restoration (Ac) 39.2 \$ 147.96 \$ 5,800.00 2	Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP25 Rare and declining habitat (Ac) 366.2 \$ 73.80 \$ 27,026.00 14 Nicollet 12 209.9 \$29,429.00 \$143.59 2 17.5 117.5 \$98.96 \$18.50 \$24,353.00 \$364,599.00 \$3,883.8 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP21 Filter strips (Ac) 17.8 \$ 23.48 \$ 418.00 2 CP22 Riparian buffers (Ac) 125.2 \$ 166.41 \$ 20,835.00 7 CP23 Wetland restoration (Ac) 39.2 \$ 147.96 \$ 5,800.00 2	CP21		Filter strips (Ac)				96.4	ļ	\$ 89.32	9	\$ 8,610.00	1	2
1,700.4 \$ 165,557.00 48 Nicollet 12 209.9 \$29,429.00 \$143.59 2 17.5 117.5 \$98.96 \$18.50 \$24,353.00 \$364,599.00 \$3,883.8 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP21 Filter strips (Ac) 17.8 \$ 23.48 \$ 418.00 2 CP22 Riparian buffers (Ac) 125.2 \$ 166.41 \$ 20,835.00 7 CP23 Wetland restoration (Ac) 39.2 \$ 147.96 \$ 5,800.00 2	CP23		Wetland restorati	on (Ac)			1,237.8	}	\$ 104.96	\$ 1	29,921.00	2	22
Nicollet 12 209.9 \$29,429.00 \$143.59 2 17.5 117.5 \$98.96 \$18.50 \$24,353.00 \$364,599.00 \$3,883.8 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP21 Filter strips (Ac) 17.8 \$ 23.48 \$ 418.00 2 CP22 Riparian buffers (Ac) 125.2 \$ 166.41 \$ 20,835.00 7 CP23 Wetland restoration (Ac) 39.2 \$ 147.96 \$ 5,800.00 2	CP25		Rare and declining	ng habitat (Ac)			366.2	2	\$ 73.80	\$	27,026.00	1	4
Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP21 Filter strips (Ac) 17.8 \$ 23.48 \$ 418.00 2 CP22 Riparian buffers (Ac) 125.2 \$ 166.41 \$ 20,835.00 7 CP23 Wetland restoration (Ac) 39.2 \$ 147.96 \$ 5,800.00 2							1,700.4			\$ 1	65,557.00		.8
CP21 Filter strips (Ac) 17.8 \$ 23.48 \$ 418.00 2 CP22 Riparian buffers (Ac) 125.2 \$ 166.41 \$ 20,835.00 7 CP23 Wetland restoration (Ac) 39.2 \$ 147.96 \$ 5,800.00 2	Nicollet	12	209.9	\$29,429.00	\$143.59	2	17.5	117.5	\$98.96	\$18.50	\$24,353.00	\$364,599.00	\$3,883.81
CP22 Riparian buffers (Ac) 125.2 \$ 166.41 \$ 20,835.00 7 CP23 Wetland restoration (Ac) 39.2 \$ 147.96 \$ 5,800.00 2	Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP23 Wetland restoration (Ac) 39.2 \$ 147.96 \$ 5,800.00 2	CP21		Filter strips (Ac)				17.8	}	\$ 23.48		\$ 418.00		2
· · ·	CP22		Riparian buffers	(Ac)			125.2	!	\$ 166.41	\$	20,835.00		7
182.2 \$ 27,053.00 11	CP23		Wetland restorati	on (Ac)			39.2	2	\$ 147.96	9	\$ 5,800.00		2
							182.2			\$	27,053.00	1	1



Minnesota	I	- N	IΝ	River	
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP25		Rare and declining	ng habitat (Ac)			27.7	r	\$ 85.78	\$	5 2,376.00		2
						27.7	,		\$	5 2,376.00		2
West Otter Tail	6	135.5	\$19,441.00	\$87.16	11	22.6	59.5	\$50.23	\$9.30	\$8,242.00	\$123,630.00	\$1,260.69
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				12.3		\$ 70.00		\$ 861.00		2
CP22		Riparian buffers	(Ac)			47.4	•	\$ 171.79	\$	8 8,143.00		3
CP23		Wetland restorati	ion (Ac)			11.4		\$ 265.96	\$	3,032.00		1
CP25		Rare and declining	ng habitat (Ac)			64.4		\$ 114.98	\$	5 7,405.00		5
						135.5			\$	19,441.00	:	1
Pope	17	659.3	\$74,351.00	\$52.28	5	38.8	71.7	\$60.70	\$11.02	\$46,873.00	\$700,274.00	\$7,262.97
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				210.8		\$ 159.38	\$:	33,598.00		16
CP23		Wetland restorati	ion (Ac)			122.0)	\$ 88.02	\$	10,738.00		4
CP25		Rare and declining	ng habitat (Ac)			326.5	i	\$ 91.93	\$ 3	30,015.00		17
						659.3			\$ ′	74,351.00	3	37
Redwood	108	3,225.2	\$393,554.00	\$85.96	4	29.9	114.4	\$96.14	\$18.24	\$369,160.0	\$5,502,774.00	\$58,837.98

Data as of : End of January-2011 2/5/11 1:46 AM



SUMMARY OF ACTIVE CREP CONTRACTS BY PROGRAM YEAR CRP - MONTHLY CONTRACTS REPORT

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Location	No. of ontracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentiv Paymen
Practice Code		Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	ost-Share	Practice Occurrer	nces
CP12		Wildlife food plo	ot (Ac)			1.0		\$ 0.00		\$ 0.00		1
CP21		Filter strips (Ac)				334.8		\$ 92.15	\$ 3	30,852.00	5	5
CP22		Riparian buffers	(Ac)			30.8		\$ 237.24	\$	7,307.00		5
CP23		Wetland restorati	on (Ac)			873.2		\$ 204.60	\$ 17	78,661.00	2	7
CP25		Rare and declining	ng habitat (Ac)			1,985.4		\$ 89.02	\$ 17	76,734.00	7	9
						3,225.2			\$ 39	93,554.00	16	7
Renville	59	2,510.2	\$378,224.00	\$166.57	3	42.5	123.2	\$102.98	\$20.26	\$317,700.0	\$4,676,576.00	\$50,858.
Practice Code		Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	ost-Share	Practice Occurrer	nces
CP21		Filter strips (Ac)				169.2		\$ 119.07	\$ 2	20,146.00	2	7
CP23		Wetland restorati	on (Ac)			1,562.1		\$ 156.49	\$ 24	14,460.00	2	4
CP25		Rare and declining	ng habitat (Ac)			778.9		\$ 145.87	\$ 11	13,618.00	4	0
						2,510.2			\$ 37	78,224.00	9	1
Scott	3	45.8	\$4,580.00	\$61.11	3	15.3	122.0	\$100.98	\$21.06	\$6,017.00	\$89,780.00	\$964.63
Practice Code		Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	ost-Share	Practice Occurrer	nces
CP21		Filter strips (Ac)				2.0		\$ 100.00		\$ 200.00		1
CP22		Riparian buffers	(Ac)			5.2		\$ 100.00		\$ 520.00		1
CP23		Wetland restorati	on (Ac)			7.4		\$ 100.00		\$ 740.00		2
CP25		Rare and declining	ng habitat (Ac)			31.2		\$ 100.00	\$	3,120.00		2



Program Year: 2003

Minnesota I - MN River

Location County	tice Occurrences 2 5 3 10 20,570.00 Total Incents Payment P
Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Code Practice Code Practice Acres Cost-Share/Acre Total Cost-Share Practice Code Practice Acres Cost-Share/Acre Practice Code Practice Acres Cost-Share/Acre Practice Code Practice Acres Cost-Share/Acre Practice Acres Practice Ac	tice Occurrences 2 5 3 10 00,570.00 \$2,018
CP21 Filter strips (Ac) 3.4 \$ 63.53 \$ 216.00 CP23 Wetland restoration (Ac) 297.2 \$ 129.36 \$ 38,445.00 CP25 Rare and declining habitat (Ac) 22.2 \$ 76.08 \$ 1,689.00 322.8 \$ 40,350.00 Stevens 6 124.8 \$15,603.00 \$86.96 3 20.8 102.5 \$86.38 \$16.17 \$12,735.00 \$196.00	2 5 3 10 90,570.00 \$2,018
CP23 Wetland restoration (Ac) 297.2 \$ 129.36 \$ 38,445.00 CP25 Rare and declining habitat (Ac) 22.2 \$ 76.08 \$ 1,689.00 322.8 \$ 40,350.00 Stevens 6 124.8 \$15,603.00 \$86.96 3 20.8 102.5 \$86.38 \$16.17 \$12,735.00 \$190	5 3 10 90,570.00 \$2,018
CP25 Rare and declining habitat (Ac) 22.2 \$ 76.08 \$ 1,689.00 322.8 \$ 40,350.00 Stevens 6 124.8 \$15,603.00 \$86.96 3 20.8 102.5 \$86.38 \$16.17 \$12,735.00 \$196.00	3 10 90,570.00 \$2,018
322.8 \$40,350.00 Stevens 6 124.8 \$15,603.00 \$86.96 3 20.8 102.5 \$86.38 \$16.17 \$12,735.00 \$190	10 \$2,018
Stevens 6 124.8 \$15,603.00 \$86.96 3 20.8 102.5 \$86.38 \$16.17 \$12,735.00 \$190	90,570.00 \$2,018
	70,570.00
Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice	ice Occurrences
	ice occurrences
CP21 Filter strips (Ac) 24.2 \$ 26.16 \$ 633.00	4
CP22 Riparian buffers (Ac) 2.4 \$ 657.92 \$ 1,579.00	1
CP23 Wetland restoration (Ac) 81.5 \$ 161.03 \$ 13,124.00	3
CP25 Rare and declining habitat (Ac) 16.7 \$ 15.99 \$ 267.00	4
124.8 \$ 15,603.00	12
Swift 42 2,133.0 \$179,047.00 \$60.69 4 50.8 108.8 \$91.53 \$17.25 \$231,439.0 \$3,47	.70,505.00 \$36,800
Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice	tice Occurrences
CP21 Filter strips (Ac) 263.7 \$88.09 \$23,229.00	26
CP22 Riparian buffers (Ac) 14.2 \$ 150.00 \$ 2,130.00	1
CP23 Wetland restoration (Ac) 919.0 \$80.85 \$74,302.00	20
1,196.9 \$ 99,661.00	47



Minnesota	I-	MN	River

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice (Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP25		Rare and declining	ng habitat (Ac)			936.1		\$ 84.81	\$ 7	79,386.00	3	30
						936.1			\$ 7	79,386.00	3	30
Traverse	1/											
Waseca	26	641.9	\$60,479.00	\$62.37	3	24.7	133.4	\$111.31	\$22.09	\$88,307.00	\$1,322,510.00	\$14,182.63
Practice (Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				15.4		\$ 41.69		\$ 642.00		5
CP22		Riparian buffers	(Ac)			38.7		\$ 61.52	\$	2,381.00		7
CP23		Wetland restorati	on (Ac)			404.9		\$ 96.67	\$ 3	39,143.00	1	.3
CP25		Rare and declining	ng habitat (Ac)			182.9		\$ 100.13	\$ 1	18,313.00	1	.3
						641.9			\$ 6	50,479.00	3	38
Watonwan	29	762.6	\$137,468.00	\$237.73	2	26.3	130.5	\$109.45	\$21.09	\$100,330.0	\$1,485,414.00	\$16,086.03
Practice (Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				99.9		\$ 95.62	\$	9,552.00	2	20
CP22		Riparian buffers	(Ac)			0.7		\$ 0.00		\$ 0.00		1
CP23		Wetland restorati	on (Ac)			180.1		\$ 167.81	\$ 3	30,222.00		6
CP25		Rare and declining	ng habitat (Ac)			481.9		\$ 202.73	\$ 9	97,694.00	2	24
						762.6			\$ 13	37,468.00		51

Data as of : End of January-2011 2/5/11 1:46 AM



SUMMARY OF ACTIVE CREP CONTRACTS BY PROGRAM YEAR CRP - MONTHLY CONTRACTS REPORT

Program Year: 2003

Minnesota I - MN River

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Yellow Medicine	46	1,795.6	\$146,275.00	\$52.15	3	39.0	102.7	\$86.12	\$16.62	\$188,015.0	\$2,810,174.00	\$29,839.16
Drastics C	. 1.	Descrice Name				Departing Age		Chara/A arra	T-4-1-C	last Chara	Descrice Occumen	

Practice Code	Practice Name	Practice Acres	Cost-Share/Acre	Total Cost-Share	Practice Occurrences
CP21	Filter strips (Ac)	224.3	\$ 62.96	\$ 14,123.00	31
CP23	Wetland restoration (Ac)	785.1	\$ 92.39	\$ 72,534.00	16
CP25	Rare and declining habitat (Ac)	786.2	\$ 75.83	\$ 59,618.00	32
		1,795.6		\$ 146,275.00	79

ProgramS	ummary	1,059	35,545.8	\$5,341,630.00	\$127.00	3	33.6	115.8	\$97.34	\$18.44	\$4,109,774.	\$61,178,087.00	\$655,475.87
P	ractice Co	de	Practice Name				Practice Acre	s Cost-	Share/Acre	Total	Cost-Share	Practice Occurren	nces
	CP12		Wildlife food plo	ot (Ac)			6.5		\$ 0.00		\$ 0.00		3

CP12	Wildlife food plot (Ac)	6.5	\$ 0.00	\$ 0.00	3
CP21	Filter strips (Ac)	2,903.8	\$ 94.31	\$ 273,858.00	388
CP22	Riparian buffers (Ac)	838.3	\$ 218.98	\$ 183,574.00	79
CP23	Wetland restoration (Ac)	19,903.5	\$ 181.03	\$ 3,603,147.00	478
CP25	Rare and declining habitat (Ac)	11,893.7	\$ 106.89	\$ 1,271,302.00	571
		35,545.8		\$ 5,331,881.00	1,519

Minnesota II - Mississippi

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Le Sueur	1/											



Minnesota II - Missis	sippi											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
ProgramSummary	1/											
Minnesota II - Red R	iver											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Traverse	1/											
ProgramSummary	1/											
Minnesota-Unknown												
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Blue Earth	1/											
Martin	1/											
Murray	1/											
East Polk	1/											
Pope	1/											
Renville	1/											
Sibley	1/											



Program Year: 2003

Minnesota-Unknown

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
ProgramSummary	8	145.0	\$12,811.00	\$46.11	4	18.1	104.9	\$89.41	\$15.51	\$14,216.00	\$212,203.00	\$2,248.52
Practice Co	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurrer	nces

Practice Code	Practice Name	Practice Acres	Cost-Share/Acre	Total Cost-Share	Practice Occurrences
CP21	Filter strips (Ac)	45.1	\$ 96.01	\$ 4,330.00	5
CP22	Riparian buffers (Ac)	37.6	\$ 11.52	\$ 433.00	3
CP23	Wetland restoration (Ac)	5.6	\$ 95.54	\$ 535.00	1
CP25	Rare and declining habitat (Ac)	56.7	\$ 132.50	\$ 7,513.00	4
		145.0		\$ 12,811.00	13

Minnesota- All Programs

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Big Stone	16	536.0	\$49,490.00	\$65.31	4	33.5	73.5	\$62.15	\$11.33	\$39,110.00	\$583,938.00	\$6,071.86

Practice Code	Practice Name	Practice Acres	Cost-Share/Acre	Total Cost-Share	Practice Occurrences
CP21	Filter strips (Ac)	74.5	\$ 73.46	\$ 5,473.00	8
CP22	Riparian buffers (Ac)	8.8	\$ 73.86	\$ 650.00	1
CP23	Wetland restoration (Ac)	286.3	\$ 91.03	\$ 26,061.00	9
CP25	Rare and declining habitat (Ac)	166.4	\$ 76.36	\$ 12,706.00	8
		536.0		\$ 44,890.00	26

1/ Data not available due to privacy restrictions required by the Farm Security and Rural Investment Act of 2002.

Data as of : End of January-2011 2/5/11 1:46 AM



SUMMARY OF ACTIVE CREP CONTRACTS BY PROGRAM YEAR CRP - MONTHLY CONTRACTS REPORT

Minnesota-	All	Programs
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Tota Incenti Payme
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP12		Wildlife food plo	ot (Ac)			3.5		\$ 0.00	\$ 0.00			1
CP21		Filter strips (Ac)					\$ 60.46		\$ 3,053.00		13	
CP22		Riparian buffers	(Ac)			187.9		\$ 161.33	\$ 30,314.00	21 50 32		
CP23		Wetland restorati	ion (Ac)			2,006.7	\$ 231.71	\$ 464,966.00				
CP25		Rare and declining	ng habitat (Ac)			587.9		\$ 141.81				83,373.00
						2,836.5			\$ 58	81,706.00	11	.7
Brown	54	2,192.6	\$340,916.00	\$139.12	2	40.6	126.2	\$105.74	\$20.45	\$279,945.0	\$4,172,537.00	\$44,830
Practice C	Code	Practice Name			Practice Acre	s Cost-	Cost-Share/Acre		Cost-Share	Practice Occurren	nces	
CP21		Filter strips (Ac)			4.7		\$ 75.11		\$ 353.00		1	
CP23		Wetland restorati	on (Ac)			1,269.1		\$ 196.79	\$ 249,751.00	20	20	
CP25		Rare and declining	ng habitat (Ac)			918.8		\$ 98.84	\$ 9	\$ 90,812.00	34	34
						2,192.6			\$ 34	40,916.00	5	55
Carver	1/											
Chippewa	41	2,298.1	\$546,029.00	\$180.97	4	56.1	121.3	\$101.91	\$19.42	\$279,318.0	\$4,167,680.00	\$44,638
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				80.9		\$ 74.85	\$	6,055.00		9
CP22		Riparian buffers	(Ac)			153.1		\$ 414.13	\$ (63,403.00		3
						234.0			\$ 4	59,458.00	1	.2



Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurrer	nces
CP23		Wetland restoration	ion (Ac)			1,877.7		\$ 240.92	\$ 4.5	52,380.00	2	1.6
CP25		Rare and declining	ng habitat (Ac)		_	186.4		\$ 107.18	\$ 1	19,978.00	1	3
						2,064.1		\$ 472,358.00		3	9	
Cottonwood	42	1,224.5	\$167,621.00	\$82.83	4	29.2	113.8	\$95.47	\$18.30 \$140,600.0		\$2,090,247.00	\$22,413.56
Practice C	Code	Practice Name				Practice Acres Cost-		-Share/Acre	Total Cost-Share		Practice Occurrer	nces
CP21		Filter strips (Ac)				196.3		\$ 77.83	\$	15,278.00	1	9
CP22		Riparian buffers ((Ac)			85.6	,	\$ 207.77	\$ (17,785.00	1	3
CP23		Wetland restoration	ion (Ac)			555.6	,	\$ 185.28	\$ 10	02,940.00	1	1
CP25		Rare and declining habitat (Ac)				387.0	ı	\$ 81.70	\$ 3	31,618.00	2	.8
						1,224.5			\$ 10	67,621.00	7	1
Douglas	8	271.7	\$40,809.00	\$76.14	4	34.0	67.2	\$56.90	\$10.26	\$18,088.00	\$270,151.00	\$2,788.08
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Share/Acre Total Cost-Sh		Practice Occurrer	ices
CP21		Filter strips (Ac)				130.7	1	\$ 122.26	\$ 15,980.00			8
CP23		Wetland restoration	ion (Ac)			58.7		\$ 89.15	\$ 5,233.00			4
CP25		Rare and declining habitat (Ac)				82.3		\$ 238.10	\$ 1	19,596.00		5
						271.7			\$ 4	40,809.00	1	7
Faribault	100	2,000.9	\$452,171.00	\$211.58	2	20.0	133.6	\$112.36	\$21.25	\$265,080.0	\$3,928,159.00	\$42,512.71

Data as of : End of January-2011 2/5/11 1:46 AM



SUMMARY OF ACTIVE CREP CONTRACTS BY PROGRAM YEAR CRP - MONTHLY CONTRACTS REPORT

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentiv Paymer	
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP12		Wildlife food plo	ot (Ac)			2.0		\$ 0.00		\$ 0.00		1	
CP21		Filter strips (Ac)				17.4		\$ 65.06	\$	3 1,132.00		3	
CP23		Wetland restoration (Ac)				1,367.8		\$ 266.13	\$ 30	64,014.00	5	5	
CP25		Rare and declining habitat (Ac)				613.7		\$ 140.28	\$ 8	86,089.00	42		
						2,000.9			\$ 43	51,235.00	10	1	
Freeborn	13	334.1	\$51,764.00	\$141.59	2	25.7	133.3	\$112.03	\$21.31	\$44,385.00	\$656,352.00	\$7,119.	
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP21		Filter strips (Ac)				16.9	1	\$ 117.28	\$	5 1,982.00		2	
CP22		Riparian buffers	(Ac)			7.3		\$ 158.63	\$	3 1,158.00		1	
CP23		Wetland restorati	ion (Ac)			284.3		\$ 154.85	\$ 4	44,025.00	1	1	
CP25		Rare and declining	ng habitat (Ac)			25.6		\$ 179.65	\$	8 4,599.00		2	
						334.1			\$:	51,764.00	1	6	
Grant	5	157.9	\$21,322.00	\$43.22	8	31.6	83.3	\$69.81	\$13.45	\$13,530.00	\$202,950.00	\$2,123.	
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP21		Filter strips (Ac)				16.5		\$ 73.09	\$	5 1,206.00		5	
CP23		Wetland restorati	on (Ac)			45.6		\$ 240.48	\$:	10,966.00		3	
CP25		Rare and declining	ng habitat (Ac)			95.8		\$ 95.51	\$	5 9,150.00		4	
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Minnesota-	All	Progran	ıs
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linnesota- All Prog	rams											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Jackson	7	116.8	\$12,725.00	\$86.43	4	16.7	117.4	\$98.65	\$18.73	\$13,706.00	\$204,650.00	\$2,187.10
Practice (Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				40.0	5	\$ 102.66	9	\$ 4,168.00		5
CP25		Rare and declining	ng habitat (Ac)			76.2	2	\$ 112.30	S	\$ 8,557.00		7
						116.8	3		\$	12,725.00	1	2
Kandiyohi	37	1,250.3	\$247,183.00	\$109.87	3	33.8	109.3	\$91.57	\$17.72	\$139,218.0	\$2,087,645.00	\$22,160.64
Practice (Code	Practice Name				Practice Acr	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				132.8	3	\$ 121.34	\$	16,114.00	2	4
CP23		Wetland restorati	ion (Ac)			930.9)	\$ 222.26	\$ 2	06,899.00	2	9
CP25		Rare and declining	ng habitat (Ac)			186.6	5	\$ 129.53	\$	24,170.00	1	4
						1,250.3	3		\$ 2	47,183.00	ϵ	7
Lac qui Parle	52	2,446.3	\$261,713.00	\$110.23	3	47.0	98.4	\$82.95	\$15.47	\$237,942.0	\$3,555,650.00	\$37,854.76
Practice (Code	Practice Name				Practice Acr	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				94.7	7	\$ 115.93	\$	10,979.00	1	3
CP23		Wetland restorati	ion (Ac)			1,219.	[\$ 100.23	\$ 1	22,190.00	1	6
CP25		Rare and declining	ng habitat (Ac)			1,132.5	5	\$ 113.50	\$ 1	28,544.00	3	5
						2,446.3	3		\$ 2	61,713.00	6	4
Le Sueur	15	247.5	\$27,906.00	\$98.69	1	16.5	126.4	\$106.54	\$19.83	\$30,681.00	\$456,618.00	\$4,906.87



Minnesota-	All	Progran	ıs
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent		otal ntive ment
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP21		Filter strips (Ac)				12.3		\$ 25.04		\$ 308.00		4	
CP22		Riparian buffers ((Ac)			47.8		\$ 33.16	\$	5 1,585.00		7	
CP23		Wetland restoration	on (Ac)			98.8		\$ 147.15	\$	14,538.00		2	
CP25		Rare and declinin	g habitat (Ac)			88.6		\$ 129.51	\$	11,475.00		8	
						247.5			\$ 2	27,906.00	2	21	
Lincoln	23	516.7	\$54,927.00	\$90.55	3	22.5	82.1	\$69.50	\$12.63	\$41,746.00	\$620,962.00	\$6,52	26.85
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP21		Filter strips (Ac)				37.4		\$ 82.75	\$	3,095.00		6	
CP22		Riparian buffers ((Ac)			40.8		\$ 320.00	\$:	13,056.00		2	
CP23		Wetland restoration	on (Ac)			257.0		\$ 86.44	\$ 2	22,216.00	1	12	
CP25		Rare and declinin	g habitat (Ac)			181.5		\$ 91.24	\$	16,560.00		7	
						516.7			\$:	54,927.00	2	27	
Lyon	45	1,784.4	\$209,875.00	\$87.61	5	39.7	105.9	\$88.93	\$17.01	\$191,054.0	\$2,830,305.00	\$30,3	355.5
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP21		Filter strips (Ac)				87.7		\$ 100.06	\$	8,775.00	1	4	
CP22		Riparian buffers (Ac)				3.0	3.0 \$ 100.00		\$ 300.00			1	
CP23		Wetland restoration	on (Ac)			904.8		\$ 139.28	\$ 12	26,025.00	1	16	
CP25		Rare and declinin	g habitat (Ac)			788.9		\$ 94.78	\$ ′	74,775.00	3	34	
						1,784.4			\$ 20	09,875.00	(55	



Minnesota-	All	Program	S
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incenti Payme
McLeod	13	679.7	\$93,118.00	\$116.50	1	52.3	129.3	\$108.28	\$21.02	\$89,137.00	\$1,328,533.00	\$14,289
Practice Co	ode	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				58.4		\$ 81.22	\$	\$ 4,743.00		4
CP23		Wetland restorati	on (Ac)			510.9		\$ 154.26	\$	78,813.00		8
CP25		Rare and declining	ng habitat (Ac)			110.4		\$ 86.61	\$	\$ 9,562.00		5
						679.7			\$	93,118.00	1	7
Martin	102	2,296.7	\$532,563.00	\$175.67	3	22.5	126.1	\$105.48	\$20.64	\$295,860.0	\$4,404,574.00	\$47,396
Practice Code		Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				339.6		\$ 92.29	\$	31,340.00	4	7
CP22		Riparian buffers	(Ac)			48.5		\$ 265.18	\$	12,861.00		6
CP23		Wetland restorati	on (Ac)			1,701.3		\$ 275.60	\$ 4	68,880.00	6	0
CP25		Rare and declining	ng habitat (Ac)			207.3		\$ 93.98	\$	19,482.00	2	6
						2,296.7			\$ 5	32,563.00	13	9
Murray	37	1,703.3	\$165,857.00	\$86.81	3	46.0	117.3	\$98.76	\$18.56	\$198,071.0	\$2,928,073.00	\$31,614
Practice Co	ode	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				97.3		\$ 89.52	\$	\$ 8,710.00	1	3
		Wetland restorati	ion (Ac)			1,237.8		\$ 104.96	\$ 1	29,921.00	2	2
CP23												
CP23 CP25		Rare and declining	· · ·			368.2		\$ 73.94	\$	27,226.00	1	5



Program Year: 2003

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Minnesota-	All	Progran	ıs
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Minnesota- All Progr	rams											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Nicollet	12	209.9	\$29,429.00	\$143.59	2	17.5	117.5	\$98.96	\$18.50	\$24,353.00	\$364,599.00	\$3,883.81
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				17.8		\$ 23.48		\$ 418.00		2
CP22		Riparian buffers	(Ac)			125.2		\$ 166.41	\$	20,835.00		7
CP23		Wetland restorati	on (Ac)			39.2		\$ 147.96	9	\$ 5,800.00		2
CP25		Rare and declining	ng habitat (Ac)			27.7	,	\$ 85.78	9	\$ 2,376.00		2
						209.9			\$	29,429.00	1	3
West Otter Tail	6	135.5	\$19,441.00	\$87.16	11	22.6	59.5	\$50.23	\$9.30	\$8,242.00	\$123,630.00	\$1,260.69
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				12.3		\$ 70.00		\$ 861.00		2
CP22		Riparian buffers	(Ac)			47.4		\$ 171.79	9	\$ 8,143.00		3
CP23		Wetland restorati	on (Ac)			11.4		\$ 265.96	9	\$ 3,032.00		1
CP25		Rare and declining	ng habitat (Ac)			64.4		\$ 114.98	9	\$ 7,405.00		5
						135.5			\$	19,441.00	1	1
East Polk	1/											
Pope	18	690.9	\$77,369.00	\$51.14	5	38.4	72.6	\$61.45	\$11.14	\$49,653.00	\$741,974.00	\$7,699.94
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				224.7		\$ 155.43	\$	34,925.00	1	7

224.7

\$ 34,925.00



Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Tot Incen Payn	ntive
Practice C	ode	Practice Name	<u>'</u>			Practice Acre	es Cost-	Share/Acre	Total C	ost-Share	Practice Occurren	nces	
CP23		Wetland restoration (Ac)		Wetland restoration (Ac) 127.6 \$ 8		\$ 88.35	\$ 1	1,273.00	5				
CP25		Rare and declining habitat (Ac)			338.6	5	\$ 92.06	\$ 3	31,171.00	1	8		
						466.2	2		\$ 4	12,444.00	2	23	
Redwood	108	3,225.2	\$393,554.00	\$85.96	4	29.9	114.4	\$96.14	\$18.24	\$369,160.0	\$5,502,774.00	\$58,83	37.
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	ost-Share	Practice Occurren	nces	
CP12		Wildlife food plo	ot (Ac)			1.0)	\$ 0.00		\$ 0.00		1	
CP21		Filter strips (Ac)				334.8	3	\$ 92.15	\$ 3	80,852.00	5	55	
CP22		Riparian buffers	(Ac)			30.8	30.8 \$ 237.2		\$	7,307.00		5	
CP23		Wetland restorati	ion (Ac)			873.2	2	\$ 204.60	\$ 17	78,661.00	2	.7	
CP25		Rare and declining	ng habitat (Ac)			1,985.4	1	\$ 89.02	\$ 17	76,734.00	7	'9	
						3,225.2	2		\$ 39	93,554.00	16	57	
Renville	60	2,561.8	\$385,524.00	\$164.97	3	42.7	123.1	\$102.89	\$20.23	\$323,697.0	\$4,766,021.00	\$51,8	15
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	ost-Share	Practice Occurren	nces	
CP21		Filter strips (Ac)				179.4	1	\$ 119.12	\$ 2	21,370.00	2	28	
CP23		Wetland restorati	ion (Ac)			1,562.1		\$ 156.49	\$ 244,460.00		2	4	
CP25		Rare and declining	ng habitat (Ac)			820.3	3	\$ 145.91	\$ 11	9,694.00	4	-1	
Cr 23												_	
CI 23						2,561.8	3		\$ 38	35,524.00	9	3	



Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Ince	otal entive ement
Practice (Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP21		Filter strips (Ac)				2.0		\$ 100.00		\$ 200.00		1	
CP22		Riparian buffers (Ac)			5.2		\$ 100.00		\$ 520.00		1	
CP23		Wetland restoration	on (Ac)			7.4		\$ 100.00		\$ 740.00		2	
CP25		Rare and declining	g habitat (Ac)			31.2		\$ 100.00	\$	3,120.00		2	
						45.8			\$	6 4,580.00		6	
Sibley	8	327.0	\$40,622.00	\$73.92	10	40.9	131.1	\$109.76	\$21.34	\$43,503.00	\$651,055.00	\$6,9	977.7
Practice (Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP21		Filter strips (Ac)				6.4		\$ 63.59		\$ 407.00		3	
CP23		Wetland restoration	on (Ac)			297.2		\$ 129.36	\$ 3	38,445.00		5	
CP25		Rare and declining	g habitat (Ac)			23.4		\$ 75.64	\$	5 1,770.00		4	
						327.0			\$ 4	40,622.00	1	12	
Stevens	6	124.8	\$15,603.00	\$86.96	3	20.8	102.5	\$86.38	\$16.17	\$12,735.00	\$190,570.00	\$2,0)18.3
Practice (Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP21		Filter strips (Ac)				24.2		\$ 26.16		\$ 633.00		4	
CP22		Riparian buffers (.	Ac)			2.4		\$ 657.92	\$	5 1,579.00		1	
CP23		Wetland restoration	on (Ac)			81.5		\$ 161.03	\$:	13,124.00		3	
CP25		Rare and declining	g habitat (Ac)			16.7		\$ 15.99		\$ 267.00		4	
						124.8			φ.	15,603.00	1	12	



Minnesota-	All	Program	S
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Minnesota- All Progr	rams											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Swift	42	2,133.0	\$179,047.00	\$60.69	4	50.8	108.8	\$91.53	\$17.25	\$231,439.0	\$3,470,505.00	\$36,803.29
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				263.7		\$ 88.09	\$	23,229.00	2	26
CP22		Riparian buffers	(Ac)			14.2		\$ 150.00	9	\$ 2,130.00		1
CP23		Wetland restorati	on (Ac)			919.0		\$ 80.85	\$	74,302.00	2	20
CP25		Rare and declining	ng habitat (Ac)			936.1		\$ 84.81	\$	79,386.00	3	30
						2,133.0			\$ 1	79,047.00	7	77
Traverse	1/											
Waseca	26	641.9	\$60,479.00	\$62.37	3	24.7	133.4	\$111.31	\$22.09	\$88,307.00	\$1,322,510.00	\$14,182.63
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				15.4		\$ 41.69		\$ 642.00		5
CP22		Riparian buffers	(Ac)			38.7		\$ 61.52	9	\$ 2,381.00		7
CP23		Wetland restorati	on (Ac)			404.9		\$ 96.67	\$	39,143.00	1	3
CP25		Rare and declining	ng habitat (Ac)			182.9	ı	\$ 100.13	\$	18,313.00	1	3
						641.0			Ф	co 4 5 0 00		
						641.9			\$	60,479.00		38
Watonwan	29	762.6	\$137,468.00	\$237.73	2	26.3	130.5	\$109.45	\$21.09	\$100,330.0	\$1,485,414.00	\$16,086.03
Watonwan Practice C		762.6 Practice Name	\$137,468.00	\$237.73	2		130.5	\$109.45 Share/Acre	\$21.09			\$16,086.03
	Code		\$137,468.00	\$237.73	2	26.3	130.5		\$21.09 Total C	\$100,330.0	\$1,485,414.00 Practice Occurren	\$16,086.03



Program Year: 2003

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\$ 0.00

Minnesota-	All	Programs
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Minnesota- All Prog												
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP22		Riparian buffers	(Ac)			0.7	7	\$ 0.00		\$ 0.00		1
CP23		Wetland restorati	on (Ac)			180.1	[\$ 167.81	\$ 3	30,222.00		6
CP25		Rare and declining	ng habitat (Ac)			481.9)	\$ 202.73	\$ 9	97,694.00	2	24
						662.7	7		\$ 12	27,916.00	3	31
Yellow Medicine	46	1,795.6	\$146,275.00	\$52.15	3	39.0	102.7	\$86.12	\$16.62	\$188,015.0	\$2,810,174.00	\$29,839.16
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				224.3	3	\$ 62.96	\$	14,123.00	3	31
CP23		Wetland restorati	on (Ac)			785.1	1	\$ 92.39	\$ '	72,534.00	1	.6
CP25		Rare and declining	ng habitat (Ac)			786.2	2	\$ 75.83	\$:	59,618.00	3	32
						1,795.6	5		\$ 14	46,275.00	7	79
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
State Total	1,069	35,705.5	\$5,354,976.00	\$126.22	3	33.4	115.7	\$97.26	\$18.43	\$4,125,320.	\$61,409,818.00	\$657,933.67
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP12		Wildlife food plo	t (Ac)			6.5	5	\$ 0.00		\$ 0.00		3

6.5



Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice Co	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				2,950.7	7	\$ 94.29	\$ 27	78,228.00	39	04
CP22		Riparian buffers	(Ac)			875.9)	\$ 210.08	\$ 18	84,007.00	8	32
CP23		Wetland restorati	on (Ac)			19,909.1	1	\$ 181.01	\$ 3,60	03,682.00	47	9
CP25		Rare and declining	ng habitat (Ac)			11,963.3	3	\$ 106.94	\$ 1,27	79,310.00	57	7
						35,699.0)		\$ 5,34	45,227.00	1,53	32

Data as of : End of January-2011 2/5/11 1:46 AM



SUMMARY OF ACTIVE CREP CONTRACTS BY PROGRAM YEAR CRP - MONTHLY CONTRACTS REPORT

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incenti Payme
Blue Earth	1/											
Brown	1/											
Chippewa	1/											
Cottonwood	3	98.8	\$15,767.00	\$83.94	0	32.9	113.7	\$96.34	\$17.38	\$10,794.00	\$157,877.00	\$1,716.
Practice Co	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	ences
CP21		Filter strips (Ac)				3.5	5	\$ 74.29		\$ 260.00		1
CP22		Riparian buffers ((Ac)			25.8	3	\$ 318.22	\$	8,210.00		2
CP25		Rare and declinin	ng habitat (Ac)			69.5	5	\$ 104.99	\$	7,297.00		3
						98.8	3		\$:	15,767.00		6
Faribault	1/											
Lincoln	1/											
Martin	9	304.2	\$58,142.00	\$141.47	1	33.8	136.8	\$118.84	\$17.96	\$42,351.00	\$633,092.00	\$5,464.
Practice Co	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	ences
CP21		Filter strips (Ac)				18.1		\$ 79.39	\$	1,437.00		4
CP23		Wetland restoration	on (Ac)			280.6	5	\$ 200.24	\$:	56,187.00		6
CP25		Rare and declinin	ng habitat (Ac)			5.5	5	\$ 94.18		\$ 518.00		1
						304.2	2		\$:	58,142.00		11



Program Year: 2004

Minnesota I - MN River

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Pope	5	110.9	\$12,908.00	\$66.68	2	22.2	75.1	\$63.29	\$11.84	\$8,431.00	\$126,376.00	\$1,312.70
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				27.3		\$ 95.57	9	\$ 2,609.00		3
CP23		Wetland restorati	ion (Ac)			12.5		\$ 138.24	9	\$ 1,728.00		2
CP25		Rare and declining	ng habitat (Ac)			71.1		\$ 120.55	9	\$ 8,571.00		5
		110.9 \$ 12,908.00									10	
Redwood	7	206.5	\$29,729.00	\$81.53	0	29.5	105.5	\$88.73	\$16.72	\$21,774.00	\$324,843.00	\$3,452.66
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				8.9		\$ 87.53		\$ 779.00		1
CP22		Riparian buffers	(Ac)			13.3		\$ 57.89		\$ 770.00		1
CP23		Wetland restorati	ion (Ac)			73.0		\$ 251.14	\$	18,333.00		2
CP25		Rare and declining	ng habitat (Ac)			111.3		\$ 88.47	9	\$ 9,847.00		5
						206.5			\$	29,729.00		9
Renville	3	151.1	\$38,765.00	\$185.33	0	50.4	132.8	\$111.44	\$21.33	\$20,097.00	\$299,886.00	\$3,223.66
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP23		Wetland restorati	ion (Ac)			139.3		\$ 266.00	\$	37,054.00		1
CP25		Rare and declining	ng habitat (Ac)			11.8		\$ 145.00	\$	\$ 1,711.00		2
						151.1			\$	38,765.00		3



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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Sibley	1/											
Swift	1/											
Waseca	1/											
Watonwan	13	585.7	\$50,833.00	\$107.24	0	45.1	129.9	\$108.60	\$21.32	\$77,842.00	\$1,163,460.00	\$12,485.43
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				23.6	5	\$ 100.13	\$	5 2,363.00		4
CP22		Riparian buffers	(Ac)			11.4	1	\$ 200.00	\$	5 2,280.00		1
CP23		Wetland restorati	ion (Ac)			371.5	5	\$ 43.45	\$	16,140.00		3
CP25		Rare and declining	ng habitat (Ac)			179.2	2	\$ 167.69	\$	30,050.00	1	1
						585.7	7		\$	50,833.00	1	9
ProgramSummary	53	1,779.1	\$237,392.00	\$112.89	1	33.6	120.7	\$101.83	\$18.84	\$218,331.0	\$3,249,022.00	\$33,510.64
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				104.0)	\$ 86.94	\$	5 9,042.00	1	.6
CP22		Riparian buffers	(Ac)			74.7	7	\$ 203.56	\$	15,206.00		5
CP23		Wetland restorati	ion (Ac)			1,118.4	1	\$ 136.29	\$ 1	52,427.00	2	22
CP25		Rare and declining	ng habitat (Ac)			482.0)	\$ 125.97	\$	60,717.00	3	31
						1,779.1	[\$ 2	37,392.00	7	<u>'</u> 4



Program Year: 2004

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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Blue Earth	1/											
Murray	1/											
Waseca	1/											
ProgramSummary	3	64.8	\$3,488.00	\$81.66	2	21.6	125.3	\$104.16	\$21.18	\$8,558.00	\$127,274.00	\$1,372.23
Practice C	ode	Practice Name]	Practice Acr	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				3.2	2	\$ 75.00		\$ 240.00		1
CP23		Wetland restorati	ion (Ac)			12.0)	\$ 8.33		\$ 100.00		1
CP25		Rare and declining	ng habitat (Ac)			49.0	5	\$ 63.47	\$	3,148.00		3
						64.8	3		\$	3,488.00		5

Minnesota- All Programs

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Blue Earth	1/											
Brown	1/											
Chippewa	1/											
Cottonwood	3	98.8	\$15,767.00	\$83.94	0	32.9	113.7	\$96.34	\$17.38	\$10,794.00	\$157,877.00	\$1,716.74

Data as of : End of January-2011 2/5/11 1:46 AM



SUMMARY OF ACTIVE CREP CONTRACTS BY PROGRAM YEAR CRP - MONTHLY CONTRACTS REPORT

Program Year: 2004

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nnesota- All Prog	rams												
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Ince	otal entive ment
Practice (Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP21		Filter strips (Ac)				3.5	í	\$ 74.29		\$ 260.00		1	
CP22		Riparian buffers ((Ac)			25.8	}	\$ 318.22	\$	8,210.00		2	
CP25		Rare and declining	g habitat (Ac)			69.5	i	\$ 104.99	\$	7,297.00		3	
						98.8	3		\$ 1	15,767.00		6	
Faribault	1/												
Lincoln	1/												
Martin	9	304.2	\$58,142.00	\$141.47	1	33.8	136.8	\$118.84	\$17.96	\$42,351.00	\$633,092.00	\$5,40	64.68
Practice (Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP21		Filter strips (Ac)				18.1		\$ 79.39	\$	5 1,437.00		4	
CP23		Wetland restoration	on (Ac)			280.6	j	\$ 200.24	\$ 5	56,187.00		6	
CP25		Rare and declining	g habitat (Ac)			5.5	i	\$ 94.18		\$ 518.00		1	
						304.2			\$ 5	58,142.00		11	
Murray	3	100.8	\$7,560.00	\$50.00	4	33.6	117.6	\$99.21	\$18.38	\$11,618.00	\$164,046.00	\$1,83	352.45
Practice (Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces	_ _
CP21		Filter strips (Ac)				8.4		\$ 75.00		\$ 630.00		2	
CP23		Wetland restoration	on (Ac)			76.6	j	\$ 75.00	\$	5 5,745.00		1	
CP25													

100.8

\$ 7,560.00



Minnesota-	All	Progra	ams
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Pope	5	110.9	\$12,908.00	\$66.68	2	22.2	75.1	\$63.29	\$11.84	\$8,431.00	\$126,376.00	\$1,312.70
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				27.3		\$ 95.57	\$	5 2,609.00		3
CP23		Wetland restorati	ion (Ac)			12.5	í	\$ 138.24	\$	5 1,728.00		2
CP25		Rare and declining	ng habitat (Ac)			71.1		\$ 120.55	\$	8 8,571.00		5
						110.9)		\$	12,908.00	:	10
Redwood	7	206.5	\$29,729.00	\$81.53	0	29.5	105.5	\$88.73	\$16.72	\$21,774.00	\$324,843.00	\$3,452.66
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				8.9)	\$ 87.53		\$ 779.00		1
CP22										+		
CPZZ		Riparian buffers	(Ac)			13.3		\$ 57.89		\$ 770.00		1
CP22 CP23		Riparian buffers Wetland restorati					;	\$ 57.89 \$ 251.14	\$			1 2
		•	ion (Ac)			13.3))	•		\$ 770.00		1 2 5
CP23		Wetland restorati	ion (Ac)		_	13.3 73.0))	\$ 251.14	\$	\$ 770.00 18,333.00		
CP23		Wetland restorati	ion (Ac)	\$185.33	0	13.3 73.0 111.3))	\$ 251.14	\$	\$ 770.00 18,333.00 6 9,847.00	\$299,886.00	5
CP23 CP25	3	Wetland restoration Rare and declining	on (Ac) ng habitat (Ac)	\$185.33	0	13.3 73.0 111.3 206.5	132.8	\$ 251.14 \$ 88.47	\$21.33	\$ 770.00 18,333.00 6 9,847.00 29,729.00	\$299,886.00 Practice Occurre	5 9 \$3,223.66
CP23 CP25	3	Wetland restoration Rare and declining 151.1	son (Ac) ng habitat (Ac) \$38,765.00	\$185.33	0	13.3 73.0 111.3 206.5	132.8 Cost-	\$ 251.14 \$ 88.47 \$111.44	\$21.33 Total C	\$ 770.00 18,333.00 5 9,847.00 29,729.00 \$20,097.00		5 9 \$3,223.66
CP23 CP25 Renville Practice C	3 Code	Wetland restoration Rare and declining 151.1 Practice Name	\$38,765.00 son (Ac)	\$185.33	0	13.3 73.0 111.3 206.5 50.4	132.8 es Cost-	\$ 251.14 \$ 88.47 \$111.44 Share/Acre	\$21.33 Total C	\$ 770.00 18,333.00 6 9,847.00 29,729.00 \$20,097.00 Cost-Share		5 9 \$3,223.66



nesota- All Progr	rams												
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Ince	otal entiv men
Sibley	1/												
Swift	1/												
Waseca	3	66.9	\$4,625.00	\$143.87	0	22.3	143.9	\$120.71	\$23.17	\$9,636.00	\$142,607.00	\$1,5	550.1
Practice C	Code	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP22		Riparian buffers	(Ac)			24.2	2	\$ 163.06	\$	3,946.00		1	,
CP23		Wetland restorati	ion (Ac)			13.3	3	\$ 41.96		\$ 579.00		2	
CP25		Rare and declining	ng habitat (Ac)			28.9)	\$ 3.46		\$ 100.00		1	
						66.9)		\$	4,625.00		4	
Watonwan	13	585.7	\$50,833.00	\$107.24	0	45.1	129.9	\$108.60	\$21.32	\$77,842.00	\$1,163,460.00	\$12,	485
Practice C	Code	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP21		Filter strips (Ac)				23.0	5	\$ 100.13	\$	2,363.00		4	
CP22		Riparian buffers	(Ac)			11.4	1	\$ 200.00	\$	2,280.00		1	
CP23		Wetland restorati	ion (Ac)			371.	5	\$ 43.45	\$ 1	16,140.00		3	
CP25		Rare and declining	ng habitat (Ac)			179.2	2	\$ 167.69	\$ 3	30,050.00	Ĵ	11	
						585.′	7		¢ 4	50,833.00	-1	19	

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
State Total	56	1,843.9	\$240,880.00	\$111.22	1	32.9	120.9	\$101.95	\$18.92	\$226,889.0	\$3,376,296.00	\$34,882.87
Practice C	ode	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				107.	2	\$ 86.59	9	5 9,282.00	1	.7
CP22		Riparian buffers	(Ac)			74.	7	\$ 203.56	\$	15,206.00		5
CP23		Wetland restorati	on (Ac)			1,130.4	4	\$ 134.93	\$ 1	52,527.00	2	23
CP25		Rare and declining	g habitat (Ac)			531.	5	\$ 120.14	\$	63,865.00	3	34
						1,843.9	9		\$ 2	40,880.00	7	<u>'</u> 9



Program Year: 2005

Minnesota I - MN River

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Blue Earth	1/											
Brown	1/											
Martin	1/											
Redwood	1/											
Waseca	1/											
ProgramSummary	8	153.4	\$32,181.00	\$195.37	0	19.2	118.9	\$100.25	\$18.70	\$17,979.00	\$267,670.00	\$2,868.71
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP23		Wetland restorati	on (Ac)			77.6	5	\$ 323.65	\$:	25,115.00		4
CP25		Rare and declining	ng habitat (Ac)			75.8	3	\$ 93.22	\$	5 7,066.00		4
						153.4	1		\$:	32,181.00		8

Minnesota-Unknown

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Meeker	1/										
ProgramSummary	1/										

Program Year: 2005

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Minnesota-	All	Progra	ams
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Willingsota / Willing	- Carrie											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Blue Earth	1/											
Brown	1/											
Martin	1/											
Meeker	1/											
Redwood	1/											
Waseca	1/											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
State Total	9	153.7	\$34,167.00	\$909.22	0	17.1	116.8	\$98.14	\$18.69	\$18,008.00	\$267,960.00	\$2,873.29
Practice C	Code	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurrer	nces
CP23		Wetland restorati	on (Ac)			77.0	5	\$ 323.65	\$ 2	25,115.00		4
CP25		Rare and declining	g habitat (Ac)			75.8	8	\$ 93.22	\$	7,066.00		4
CP8A		Grassed waterway	ys (Ac)			0.3	3	\$ 6,620.00	\$	1,986.00		1

153.7

\$ 34,167.00



Program Year: 2006

Minnesota I - MN River

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Brown	1/											
Watonwan	1/											
ProgramSummary	3	42.8	\$3,734.00	\$76.88	0	14.3	117.4	\$105.17	\$12.21	\$5,001.00	\$74,224.00	\$522.74
Practice C	ode	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP23		Wetland restorati	on (Ac)			17.2	2	\$ 120.00	\$	2,064.00		1
CP25		Rare and declining	ng habitat (Ac)			25.0	5	\$ 65.23	\$	1,670.00		2
						42.8	3		\$	3,734.00		3

Minnesota II - Mississippi

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Dodge	4	34.3	\$5,627.00	\$117.45	0	8.6	150.9	\$116.40	\$34.48	\$5,082.00	\$72,868.00	\$1,182.56

Practice Code	Practice Name	Practice Acres	Cost-Share/Acre	Total Cost-Share	Practice Occurrences
CP21	Filter strips (Ac)	16.5	\$ 72.91	\$ 1,203.00	3
CP22	Riparian buffers (Ac)	17.8	\$ 248.54	\$ 4,424.00	1
		34.3		\$ 5,627.00	4

Goodhue	3	51.8	\$3,280.00	\$65.75	0	17.3	157.8	\$122.17	\$35.65	\$8,260.00	\$119,497.00	\$1,846.55



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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice Co	ode	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP15A		Est of perm veg	cover (contour gras	ss strips) (Ac)		3.8		\$ 100.00		\$ 380.00		1
CP21		Filter strips (Ac)				1.3		\$ 384.62		\$ 500.00		1
CP22		Riparian buffers	(Ac)			4.9		\$ 122.45		\$ 600.00		1
CP23A		Wetland Restorat	tion, Non-Flood Pl	ain (Ac)		12.6		\$ 79.37	\$	5 1,000.00		1
CP4D		Permanent wildli	fe habitat (Ac)			29.2		\$ 27.40		\$ 800.00		1
						51.8			\$	3,280.00		5
Mower	4	79.9	\$0.00	\$0.00	0	20.0	151.9	\$118.92	\$33.03	\$11,835.00	\$173,805.00	\$2,639.08
Practice Co	ode	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				28.7		\$ 0.00		\$ 0.00		3
CP23A		Wetland Restorat	tion, Non-Flood Pl	ain (Ac)		51.2		\$ 0.00		\$ 0.00		1
						79.9				\$ 0.00		4
Wabasha	1/											
rogramSummary	12	168.2	\$9,028.00	\$60.17	0	14.0	152.8	\$118.63	\$34.14	\$25,506.00	\$370,776.00	\$5,741.96
Practice Co	ode	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP15A		Est of perm veg of	cover (contour gras	ss strips) (Ac)		6.0		\$ 83.50		\$ 501.00		2
CP21		Filter strips (Ac)				46.5		\$ 36.62	\$	5 1,703.00		7
CP22		Riparian buffers	(Ac)			22.7		\$ 221.32	\$	5 5,024.00		2
						75.2			¢	5 7,228.00		 11



Program Year: 2006

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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Tota Incenti Payme	ve
Practice	Code	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	ost-Share	Practice Occurren	nces	
CP23A		Wetland Restorat	tion, Non-Flood Pl	ain (Ac)		63.	3	\$ 15.67	\$	1,000.00		2	
CP4D		Permanent wildli	fe habitat (Ac)			29.	2	\$ 27.40		\$ 800.00		1	
						93.0)		\$	1,800.00		3	

Minnesota II - Missouri/Des Moines

Cottonwood 4 71.4 \$9,090.00 \$377.50 0 17.8 123.7 \$96.57 \$27.11 \$8,644.00 \$129,117.00 \$1,935.50	Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
	Cottonwood	4	71.4	\$9,090.00	\$377.50	0	17.8	123.7	\$96.57	\$27.11	\$8,644.00	\$129,117.00	\$1,935.50

Practice Code	Practice Name	Practice Acres	Cost-Share/Acre	Total Cost-Share	Practice Occurrences
CP21	Filter strips (Ac)	44.5	\$ 98.88	\$ 4,400.00	1
CP22	Riparian buffers (Ac)	26.9	\$ 174.35	\$ 4,690.00	3
		71.4		\$ 9.090.00	4

Jackson	1/											
Martin	4	102.3	\$12,142.00	\$79.87	0	25.6	147.6	\$113.79	\$33.78	\$15,407.00	\$221,670.00	\$3,455.68

Practice Code	Practice Name	Practice Acres	Cost-Share/Acre	Total Cost-Share	Practice Occurrences
CP21	Filter strips (Ac)	23.5	\$ 86.43	\$ 2,031.00	3
CP23	Wetland restoration (Ac)	64.3	\$ 113.81	\$ 7,318.00	1
		87.8		\$ 9,349.00	4



Minnesota II - N	Iissouri/Des	Moines
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice C	ode	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP4D		Permanent wildli	fe habitat (Ac)			14.5	5	\$ 192.62	\$	5 2,793.00		1
						14.5	5		\$	5 2,793.00		1
Murray	4	28.4	\$1,677.00	\$58.63	0	7.1	123.7	\$96.35	\$27.40	\$3,513.00	\$50,758.00	\$778.08
Practice C	ode	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				28.4	1	\$ 59.05	\$ 1,677.00		4	
						28.4		\$ 1,677.00		4		
Nobles	1/											
Pipestone	1/											
Rock	1/											
ProgramSummary	17	415.4	\$31,001.00	\$129.20	0	24.4	135.8	\$103.97	\$31.84	\$59,123.00	\$865,216.00	\$13,228.01
Practice C	ode	Practice Name				Practice Acres Cost-S		-Share/Acre	Total Cost-Share		Practice Occurre	nces
CP2		Establishment of	permanent native	grasses (Ac)		127.7	7	\$ 51.62	\$	6,592.00		2
CP21		Filter strips (Ac)				182.0		\$ 52.79	\$ 9,608.00			11
CP22		Riparian buffers	(Ac)			26.9		\$ 174.35		5 4,690.00		3
CP23		Wetland restorati	on (Ac)			64.3		\$ 113.81	3.81 \$ 7,318.0		1	
CP4D		Permanent wildli	fe habitat (Ac)			14.5		\$ 192.62	\$ 2,793.00		1	
						415.4			\$:	31,001.00		18



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Minnesota-Unknown												
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Fillmore	7	186.5	\$17,628.00	\$85.76	0	26.6	137.2	\$106.11	\$31.11	\$25,995.00	\$374,479.00	\$5,801.64
Practice Co	ode	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP15A		Est of perm veg c	cover (contour gra	ss strips) (Ac)		77.	1	\$ 55.01	\$	5 4,241.00		1
CP2		Establishment of	permanent native	grasses (Ac)		61.6	5	\$ 104.22	\$	6 6,420.00	4	
CP3A		Hardwood tree pl	lanting (Ac)			13.8	3	\$ 286.01	\$	3,947.00		1
CP4D		Permanent wildli	fe habitat (Ac)			34.0)	\$ 88.82	\$	3,020.00		2
						186.	5		\$	17,628.00		8
Goodhue	7	139.1	\$12,000.00	\$202.90	0	19.9	146.7	\$114.51	\$32.16	\$19,973.00	\$290,393.00	\$4,473.23
Practice Co	Practice Code Practice Name						es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP15A		Est of perm veg c	cover (contour gra	ss strips) (Ac)		2.1 \$ 285.71			\$ 600.00			1
CP2		Establishment of	permanent native	grasses (Ac)		82.4 \$ 36.41			\$ 3,000.00		3	
CP21		Filter strips (Ac)				26.8 \$ 186.57			\$ 5,000.00		3	
CP22	CP22 Riparian buffers (Ac)					16.8 \$ 59.52			\$ 1,000.00		1	
CP3	CP3 Tree planting (Ac)					5.0 \$ 160.00			\$ 800.00		1	
CP3A Hardwood tree planting (Ac)						6.0)	\$ 266.67	\$ 1,600.00			2
						139.	1		\$	12,000.00		11
Wabasha	1/											
Winona	3	22.7	\$2,923.00	\$87.59	0	7.6	153.0	\$118.92	\$34.05	\$3,463.00	\$50,217.00	\$772.91



Program Year: 2006

Minnesota-Unknown

Loca	sical ation ınty	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
	Practice Co	ode	Practice Name		Practice Acres Cost-Share		Share/Acre	re/Acre Total Cost-Share		Practice Occurrences			
CP12 Wildli			Wildlife food plot (Ac)				0.6	5	\$ 0.00		\$ 0.00		1
CP2			Establishment of permanent native grasses (Ac)				15.1		\$ 70.00	\$	1,057.00		2
CP4D			Permanent wildlife habitat (Ac)				7.0		\$ 266.57		1,866.00	1	
							22.7	7		\$	2,923.00		4

ProgramSummary	19	366.0	\$33,703.00	\$127.03	0	19.3	143.3	\$111.58	\$31.72	\$51,929.00	\$750,481.00	\$11,607.84
Practice Cod	le	Practice Name		Practice Acres	Cos	t-Share/Acre	Total	Cost-Share	Practice Occurren	nces		
CP12	CP12 Wildlife food plot (Ac)							\$ 0.00	\$ 0.00			1
CP15A	CP15A Est of perm veg cover (contour grass strips) (Ac)					96.9		\$ 61.85		\$ 5,993.00		4
CP2	CP2 Establishment of permanent native grasses (Ac) CP21 Filter strips (Ac) CP22 Riparian buffers (Ac)					159.1		\$ 65.85	\$	10,477.00		9
CP21					r strips (Ac) 26.8 \$ 186.57 \$ 5,000.0		\$ 5,000.00		3			
CP22						16.8		\$ 59.52		\$ 1,000.00		1
CP3	CP3 Tree planting (Ac) CP3A Hardwood tree planting (Ac)					5.0		\$ 160.00	\$ 800.00			1
CP3A						19.8		\$ 280.15		\$ 5,547.00		3
CP4D		Permanent wildl	Permanent wildlife habitat (Ac)			41.0		\$ 119.17		\$ 4,886.00		3
						366.0			\$	33,703.00	2	 25

Minnesota- All Programs

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Brown	1/											



nnesota- All Progi	lailis											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Cottonwood	4	71.4	\$9,090.00	\$377.50	0	17.8	123.7	\$96.57	\$27.11	\$8,644.00	\$129,117.00	\$1,935.50
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurrences	
CP21		Filter strips (Ac)				44.5		\$ 98.88	5	5 4,400.00		1
CP22		Riparian buffers	(Ac)			26.9 \$ 174.35			\$	6 4,690.00		3
						71.4			\$	5 9,090.00		4
Dodge	4	34.3	\$5,627.00	\$117.45	0	8.6	150.9	\$116.40	\$34.48	\$5,082.00	\$72,868.00	\$1,182.56
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				16.5		\$ 72.91	\$	5 1,203.00		3
CP22		Riparian buffers (Ac)				17.8		\$ 248.54	\$	5 4,424.00		1
		34.3					\$	5 5,627.00		4		
Fillmore	7	186.5	\$17,628.00	\$85.76	0	26.6	137.2	\$106.11	\$31.11	\$25,995.00	\$374,479.00	\$5,801.64
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP15A		Est of perm veg	cover (contour gra	ss strips) (Ac)		77.1		\$ 55.01	\$	5 4,241.00		1
CP2		Establishment of	permanent native	grasses (Ac)		61.6 \$ 104.22		\$ 104.22	\$ 6,420.00			4
CP3A		Hardwood tree planting (Ac)			·		\$ 286.01	\$ 3,947.00		1		
CP4D				\$ 88.82	\$	3,020.00		2				
	186.5						\$	17,628.00		8		
Goodhue	10	190.9	\$15,280.00	\$161.76	0	19.1 149.9 \$116.8			\$33.11	\$28,233.00	\$409,890.00	\$6,319.78



Millinesota- All I logiallis	Minnesota-	All	Programs
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice Co	ode	Practice Name				Practice Acre	es Cost-Share/Ac		Total Cost-Share		Practice Occurrences	
CP15A		Est of perm veg	cover (contour gras	ss strips) (Ac)		5.9)	\$ 166.10	\$ 980.00		2	
CP2		Establishment of	permanent native	grasses (Ac)		82.4	ļ.	\$ 36.41	9	\$ 3,000.00	3	
CP21		Filter strips (Ac)				28.1	[\$ 195.73	9	\$ 5,500.00		4
CP22		Riparian buffers	(Ac)			21.7	7	\$ 73.73	9	\$ 1,600.00		2
CP23A		Wetland Restora	tion, Non-Flood Pl	ain (Ac)		12.6	5	\$ 79.37	\$	\$ 1,000.00		1
CP3		Tree planting (A	c)			5.0)	\$ 160.00		\$ 800.00		1
CP3A		Hardwood tree p	lanting (Ac)			6.0)	\$ 266.67	\$	\$ 1,600.00		2
CP4D		Permanent wildli	fe habitat (Ac)			29.2	2	\$ 27.40		\$ 800.00		1
					190.9				\$	15,280.00	16	
Jackson	1/											
Martin	4	102.3	\$12,142.00	\$79.87	0	25.6	147.6	\$113.79	\$33.78	\$15,407.00	\$221,670.00	\$3,455.
Practice Co	ode	Practice Name				Practice Acres Cost-S			-Share/Acre Total Cost-Share			nces
CP21		Filter strips (Ac)				23.5	5	\$ 86.43	9	\$ 2,031.00		3
CP23		Wetland restoration (Ac)				64.3		\$ 113.81	· ,		1	
CP4D		Permanent wildlife habitat (Ac)				14.5		\$ 192.62	192.62 \$ 2,793.00		1	
					102.3	3			12,142.00	5		
Mower	4	79.9	\$0.00	\$0.00	0	20.0	151.9	\$118.92	\$33.03	\$11,835.00	\$173,805.00	\$2,639.



CP23A Wetland Restoration, Non-Flood Plain (Ac) 51.2 \$0.00 \$0.00 \$1.00 \$	Incenti Payme
Murray 4 28.4 \$1,677.00 \$58.63 0 7.1 123.7 \$96.35 \$27.40 \$3,513.00 \$50,758.00	nces
Murray 4 28.4 \$1,677.00 \$58.63 0 7.1 123.7 \$96.35 \$27.40 \$3,513.00 \$50,758.00 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrence CP21 Filter strips (Ac) 28.4 \$59.05 \$1,677.00 4 28.4 \$59.05 \$1,677.00 4 Nobles 1/ \$1,677.00 4 Rock 1/ \$1,677.00 4 Wabasha 3 19.9 \$1,273.00 \$61.72 0 6.6 143.4 \$111.58 \$31.85 \$2,827.00 \$39,998.00 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrence CP15A Est of perm veg cover (contour grass strips) (Ac) 19.9 \$63.97 \$1,273.00 3	3
Practice Code	4
28.4	\$778.
Nobles 1/	ices
Nobles 1/ Pipestone 1/ Rock 1/ Wabasha 3 19.9 \$1,273.00 \$61.72 0 6.6 143.4 \$111.58 \$31.85 \$2,827.00 \$39,998.00 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrence CP15A Est of perm veg cover (contour grass strips) (Ac) 19.9 \$ 63.97 \$ 1,273.00 3	4
Pipestone 1/ Rock 1/ Wabasha 3 19.9 \$1,273.00 \$61.72 0 6.6 143.4 \$111.58 \$31.85 \$2,827.00 \$39,998.00 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrence CP15A Est of perm veg cover (contour grass strips) (Ac) 19.9 \$63.97 \$1,273.00 3	4
Rock 1/	
Wabasha 3 19.9 \$1,273.00 \$61.72 0 6.6 143.4 \$111.58 \$31.85 \$2,827.00 \$39,998.00 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrence CP15A Est of perm veg cover (contour grass strips) (Ac) 19.9 \$63.97 \$1,273.00 3	
Practice CodePractice NamePractice AcresCost-Share/AcreTotal Cost-SharePractice OccurrenceCP15AEst of perm veg cover (contour grass strips) (Ac)19.9\$ 63.97\$ 1,273.003	
CP15A Est of perm veg cover (contour grass strips) (Ac) 19.9 \$ 63.97 \$ 1,273.00 3	\$633.
	ices
10.0 \$ 1.273.00 3	
17.5 \$ 1,273.00	3



Program Year: 2006

Minnesota- All Programs

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Winona	3	22.7	\$2,923.00	\$87.59	0	7.6	153.0	\$118.92	\$34.05	\$3,463.00	\$50,217.00	\$772.91
Practice Code Practice Name			<u> </u>		Practice Acr	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurrer	nces	

Practice Code	Practice Name	Practice Acres	Cost-Share/Acre	Total Cost-Share	Practice Occurrences
CP12	Wildlife food plot (Ac)	0.6	\$ 0.00	\$ 0.00	1
CP2	Establishment of permanent native grasses (Ac)	15.1	\$ 70.00	\$ 1,057.00	2
CP4D	Permanent wildlife habitat (Ac)	7.0	\$ 266.57	\$ 1,866.00	1
		22.7		\$ 2.923.00	4

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
State Total	51	992.4	\$77,466.00	\$109.07	0	19.5	141.7	\$110.33	\$31.34	\$141,559.0	\$2,060,697.00	\$31,100.55

Practice Code	Practice Name	Practice Acres	Cost-Share/Acre	Total Cost-Share	Practice Occurrences
CP12	Wildlife food plot (Ac)	0.6	\$ 0.00	\$ 0.00	1
CP15A	Est of perm veg cover (contour grass strips) (Ac)	102.9	\$ 63.11	\$ 6,494.00	6
CP2	Establishment of permanent native grasses (Ac)	286.8	\$ 59.52	\$ 17,069.00	11
CP21	Filter strips (Ac)	255.3	\$ 63.89	\$ 16,311.00	21
CP22	Riparian buffers (Ac)	66.4	\$ 161.36	\$ 10,714.00	6
CP23	Wetland restoration (Ac)	81.5	\$ 115.12	\$ 9,382.00	2
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	63.8	\$ 15.67	\$ 1,000.00	2
CP25	Rare and declining habitat (Ac)	25.6	\$ 65.23	\$ 1,670.00	2
		882.9		\$ 62,640.00	51



Loc	rsical ation unty	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
			Practice Name				Practice Acres Cost-Share/Acr		Share/Acre	Total C	ost-Share	Practice Occurren	nces
	CP3 T		Tree planting (Ac)				5.0 \$ 160.00			\$ 800.00		1	
	CP3A		Hardwood tree planting (Ac)				19.	3	\$ 280.15	\$	5,547.00		3
			Permanent wildlife habitat (Ac)				84.7 \$ 100.11		\$ 8,479.00			5	
							109.	5		\$ 1	4,826.00		9



Program Year: 2007

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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
West Otter Tail	1/										
ProgramSummary	1/										

Minnesota II - Mississippi

Loc	ysical cation ounty	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
De	odge	4	51.0	\$3,985.00	\$63.66	0	12.8	150.5	\$116.43	\$34.06	\$7,731.00	\$113,428.00	\$1,736.83

Practice Code	Practice Name	Practice Acres	Cost-Share/Acre	Total Cost-Share	Practice Occurrences
CP12	Wildlife food plot (Ac)	2.0	\$ 0.00	\$ 0.00	1
CP2	Establishment of permanent native grasses (Ac)	14.0	\$ 77.00	\$ 1,078.00	1
CP21	Filter strips (Ac)	15.8	\$ 67.03	\$ 1,059.00	2
CP23	Wetland restoration (Ac)	19.2	\$ 96.25	\$ 1,848.00	1
		51.0		\$ 3,985.00	5

Freeborn	1/											
Goodhue	1/											
Le Sueur	1/											
Mower	6	120.2	\$27,540.00	\$47.91	0	20.0	153.5	\$117.88	\$35.64	\$19,078.00	\$283,866.00	\$4,284.01



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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Ince	otal entive ement
Practice C	ode	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP12		Wildlife food plo	ot (Ac)			2.0		\$ 0.00		\$ 0.00		1	
CP21		Filter strips (Ac)				10.7		\$ 0.00		\$ 0.00		2	
CP22		Riparian buffers	(Ac)			30.4		\$ 0.00		\$ 0.00		2	
CP23A		Wetland Restora	tion, Non-Flood Pl	lain (Ac)		77.1		\$ 357.20	\$ 1	27,540.00		2	
						120.2			\$:	27,540.00		7	
Olmsted	1/												
Wabasha	3	36.2	\$2,023.00	\$55.87	0	12.1	139.7	\$108.62	\$31.08	\$5,019.00	\$73,715.00	\$1,1	125.12
Practice C	ode	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP15A		Est of perm veg	cover (contour gras	ss strips) (Ac)		36.2		\$ 55.88	\$	5 2,023.00		3	
						36.2			\$	5 2,023.00		3	
Waseca	1/												
rogramSummary	19	255.5	\$46,366.00	\$79.96	0	13.4	153.3	\$118.20	\$35.12	\$39,890.00	\$587,062.00	\$8,9	972.05
Practice C	ode	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
Practice C								Φ Ω ΩΩ		\$ 0.00		$\overline{}$	1
CP12		Wildlife food plo	ot (Ac)			4.0		\$ 0.00		\$ 0.00		2	
		-	ot (Ac) cover (contour gras	ss strips) (Ac)		4.0 45.0		\$ 0.00 \$ 64.69	\$	5 2,911.00		5	
CP12		Est of perm veg		•									
CP12 CP15A		Est of perm veg	cover (contour grade permanent native	•		45.0		\$ 64.69	\$	5 2,911.00			



Program Year: 2007

Minnesota II - Mississippi

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice C	Code	Practice Name			Practice Acr	es Cost-	Share/Acre	Total C	ost-Share	Practice Occurren	nces	
CP22		Riparian buffers		32.9 \$ 6.84				\$ 225.00		3		
CP23		Wetland restoration (Ac)				19.2	2	\$ 96.25	\$	1,848.00		1
CP23A		Wetland Restoration, Non-Flood Plain (Ac)				102.0)	\$ 379.85	\$ 3	38,745.00		3
CP4D		Permanent wildlife habitat (Ac)				3.4	4	\$ 0.00		\$ 0.00		1
						157.:	5		\$ 4	10,818.00		8

Minnesota II - Missouri/Des Moines

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Jackson	4	79.9	\$5,655.00	\$81.63	0	20.0	139.4	\$108.43	\$30.97	\$11,047.00	\$161,822.00	\$2,474.37

Practice Code	Practice Name	Practice Acres	Cost-Share/Acre	Total Cost-Share	Practice Occurrences
CP21	Filter strips (Ac)	49.3	\$ 52.64	\$ 2,595.00	2
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	30.6	\$ 100.00	\$ 3,060.00	2
		79.9		\$ 5,655,00	4

N	1 artin	4	51.5	\$10,980.00	\$111.98	0	12.9	154.0	\$118.99	\$34.96	\$8,008.00	\$118,271.00	\$1,800.39
	Practice Co	ode	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total (Cost-Share	Practice Occurre	nces

CP21 Filter strips (Ac) 33.5 \$72.72 \$2,436.00 3
33.5 \$2,436.00 3



Minnesota	П	- M	iccon	ri/Des	Moines
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP23		Wetland restorati	on (Ac)			16.0		\$ 523.00	\$	8 8,368.00		1
CP4D		Permanent wildli	fe habitat (Ac)			2.0		\$ 88.00		\$ 176.00		1
						18.0			\$	8 8,544.00		2
Murray	5	80.1	\$5,885.00	\$71.02	0	16.0	121.2	\$94.93	\$26.25	\$9,419.00	\$137,956.00	\$2,102.71
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP2		Establishment of	permanent native	grasses (Ac)		32.0		\$ 80.00	\$	5 2,560.00		1
CP21		Filter strips (Ac)				48.1		\$ 69.13	\$	3,325.00		4
						80.1			\$	5 5,885.00		5
Nobles	7	134.9	\$6,650.00	\$49.75	0	19.3	155.3	\$120.81	\$34.46	\$20,738.00	\$305,446.00	\$4,648.68
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				134.9		\$ 49.30	\$	6 6,650.00		7
						134.9			\$	6 6,650.00		7
Rock	6	78.1	\$4,249.00	\$51.74	0	13.0	146.6	\$113.35	\$33.30	\$11,620.00	\$170,979.00	\$2,600.69
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP12		Wildlife food plo	t (Ac)			3.6		\$ 0.00		\$ 0.00		1
						3.6				\$ 0.00		1



Program Year: 2007

Minnesota II - Missouri/Des Moines

Physi Locat Cour	tion	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Tota Incenti Payme	ive
P	ractice Co				Practice Acr	es Cost-	Share/Acre	Total C	ost-Share	Practice Occurre	nces			
(CP2		Establishment of permanent native grasses (Ac)			24.9		\$ 55.10 \$ 1,372.00		1,372.00	1			
(CP21		Filter strips (Ac)			49.6		\$ 58.00		2,877.00	6			
							74.	5		\$	4,249.00		7	

Progran	nSummary	26	424.5	\$33,419.00	\$68.78	0	16.3	144.0	\$111.93	\$32.10	\$60,832.00	\$894,474.00	\$13,626.83
	Practice Co	ode	Practice Name				Practice Acre	s Cost-	Share/Acre	Total	Cost-Share	Practice Occurre	nces
	CP12		Wildlife food plo	t (Ac)			3.6		\$ 0.00		\$ 0.00		1
	CP2		Establishment of	permanent native	grasses (Ac)		56.9		\$ 69.10		\$ 3,932.00		2
	CP21		Filter strips (Ac)				315.4		\$ 56.70	\$	17,883.00		22

16.0 \$ 523.00 \$ 8,368.00 1 30.6 \$ 100.00 \$ 3,060.00 2 2.0 \$ 88.00 \$ 176.00 1 424.5 \$ \$ 33,419.00 29

Minnesota II - Red River

CP23

CP23A

CP4D

Wetland restoration (Ac)

Permanent wildlife habitat (Ac)

Wetland Restoration, Non-Flood Plain (Ac)

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Wilkin	1/											
ProgramSummary	1/											



Program Year: 2007

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nesota-Unknown												
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Fillmore	12	150.5	\$15,204.00	\$112.87	0	12.5	152.6	\$118.12	\$34.45	\$23,033.00	\$338,615.00	\$5,184.92
Practice C	ode	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total (Cost-Share	Practice Occurre	nces
CP15A		Est of perm veg	cover (contour gra	ss strips) (Ac)		69.8		\$ 76.07	9	\$ 5,310.00		5
CP2		Establishment of	permanent native	grasses (Ac)		7.4	•	\$ 55.00		\$ 407.00		1
CP21		Filter strips (Ac)				61.2		\$ 99.59	9	\$ 6,095.00		5
CP22		Riparian buffers	(Ac)			12.1		\$ 280.33	9	\$ 3,392.00		1
						150.5			\$	15,204.00	-	12
Goodhue	1/											
Houston	9	41.0	\$6,682.00	\$103.61	0	4.6	118.0	\$91.34	\$26.63	\$4,896.00	\$69,934.00	\$1,091.93
Practice C	ode	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP15A		Est of perm veg	cover (contour gra	ss strips) (Ac)		17.7		\$ 70.28		\$ 1,244.00		6
CP2		Establishment of	permanent native	grasses (Ac)		14.9)	\$ 83.09	9	\$ 1,238.00		3
CP3A		Hardwood tree p	lanting (Ac)			8.4	-	\$ 500.00		\$ 4,200.00		2
						41.0			9	\$ 6,682.00		1
Mower	6	190.2	\$7,200.00	\$103.33	0	31.7	153.4	\$120.11	\$33.29	\$28,032.00	\$416,561.00	\$6,330.86
Practice C	ode	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total (Cost-Share	Practice Occurre	nces
CP12		Wildlife food plo	ot (Ac)			5.8		\$ 0.00		\$ 0.00		2
CP21		Filter strips (Ac)				38.9	•	\$ 30.85	9	\$ 1,200.00		3
												_

44.7

\$ 1,200.00



Mini	nesota-Unknown													
	Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Tota Incent Paym	tive
	Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	ences	
	CP23A		Wetland Restorati	ion, Non-Flood P	lain (Ac)		145.5	;	\$ 41.24		\$ 6,000.00		3	
							145.5	;		9	\$ 6,000.00		3	
	Murray	1/												
	Olmsted	4	54.6	\$4,360.00	\$68.83	0	13.6	134.7	\$104.03	\$30.65	\$7,471.00	\$109,205.00	\$1,67	3.66
	Practice C	lode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	ences	
	CP15A		Est of perm veg co	over (contour gra	ss strips) (Ac)		4.9)	\$ 55.10		\$ 270.00		1	
	CP2		Establishment of J	permanent native	grasses (Ac)		49.7	7	\$ 82.29	9	\$ 4,090.00		3	
							54.6	5		9	\$ 4,360.00		4	
	Red Lake	1/												
	Winona	17	332.3	\$33,999.00	\$175.55	0	19.5	150.7	\$117.29	\$33.36	\$49,403.00	\$723,722.00	\$11,08	36.95
	Practice C	lode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	ences	
	CP12		Wildlife food plot	t (Ac)			5.0)	\$ 0.00		\$ 0.00		2	
	CP15A		Est of perm veg co	over (contour gra	ss strips) (Ac)		3.5	5	\$ 70.00		\$ 245.00		2	
	CP2		Establishment of 1	permanent native	grasses (Ac)		248.1		\$ 75.14	\$	18,641.00		13	
	CP22		Riparian buffers (Ac)			3.7	1	\$ 102.97		\$ 381.00		1	
	CP4D		Permanent wildlif	fe habitat (Ac)			72.0)	\$ 204.61	\$	14,732.00		4	
							332.3	3		\$	33,999.00		22	



Program Year: 2007

Minnesota-Unknown

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
ProgramSummary	51	792.9	\$69,439.00	\$125.37	0	15.5	143.8	\$111.05	\$32.77	\$115,611.0	\$1,698,388.00	\$25,983.61

Practice Code	Practice Name	Practice Acres	Cost-Share/Acre	Total Cost-Share	Practice Occurrences
CP12	Wildlife food plot (Ac)	10.8	\$ 0.00	\$ 0.00	4
CP15A	Est of perm veg cover (contour grass strips) (Ac)	95.9	\$ 73.71	\$ 7,069.00	14
CP2	Establishment of permanent native grasses (Ac)	320.1	\$ 76.15	\$ 24,376.00	20
CP21	Filter strips (Ac)	124.4	\$ 74.67	\$ 9,289.00	11
CP22	Riparian buffers (Ac)	15.8	\$ 238.80	\$ 3,773.00	2
CP23A	Wetland Restoration, Non-Flood Plain (Ac)	145.5	\$ 41.24	\$ 6,000.00	3
CP3A	Hardwood tree planting (Ac)	8.4	\$ 500.00	\$ 4,200.00	2
CP4D	Permanent wildlife habitat (Ac)	72.0	\$ 204.61	\$ 14,732.00	4
		792.9		\$ 69,439.00	60

Minnesota- All Programs

L	hysical ocation County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
1	Dodge	4	51.0	\$3,985.00	\$63.66	0	12.8	150.5	\$116.43	\$34.06	\$7,731.00	\$113,428.00	\$1,736.83

Practice Code	Practice Name	Practice Acres	Cost-Share/Acre	Total Cost-Share	Practice Occurrences
CP12	Wildlife food plot (Ac)	2.0	\$ 0.00	\$ 0.00	1
CP2	Establishment of permanent native grasses (Ac)	14.0	\$ 77.00	\$ 1,078.00	1
CP21	Filter strips (Ac)	15.8	\$ 67.03	\$ 1,059.00	2
		31.8		\$ 2,137.00	4



Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	To Incer Payr	
Practice C	lode	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP23		Wetland restorati	on (Ac)			19.2	2	\$ 96.25	\$	\$ 1,848.00		1	
						19.2	1		\$	\$ 1,848.00		1	
Fillmore	12	150.5	\$15,204.00	\$112.87	0	12.5	152.6	\$118.12	\$34.45	\$23,033.00	\$338,615.00	\$5,1	84.
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP15A		Est of perm veg o	cover (contour gras	ss strips) (Ac)		69.8	3	\$ 76.07	\$	5,310.00		5	
CP2		Establishment of	permanent native	grasses (Ac)		7.4	4	\$ 55.00		\$ 407.00		1	
CP21		Filter strips (Ac)				61.2	2	\$ 99.59	\$	6,095.00		5	
CP22		Riparian buffers ((Ac)			12.1	-	\$ 280.33	\$	\$ 3,392.00		1	
						150.5	i		\$ 1	15,204.00	1	12	
Freeborn	1/												
Goodhue	3	19.6	\$1,688.00	\$94.94	0	6.5	179.3	\$138.67	\$40.65	\$3,535.00	\$48,136.00	\$79)6.7
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces	1
CP15A		Est of perm veg o	cover (contour gras	ss strips) (Ac)		8.8	3	\$ 100.91		\$ 888.00		2	
CP21		Filter strips (Ac)				10.8	<i></i>	\$ 74.07		\$ 800.00		1	
						19.6	,		\$	\$ 1,688.00		3	



Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice (Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP15A		Est of perm veg of	cover (contour gras	ss strips) (Ac)		17.7		\$ 70.28	\$	5 1,244.00		6
CP2		Establishment of	permanent native	grasses (Ac)		14.9		\$ 83.09	\$	5 1,238.00		3
CP3A		Hardwood tree pl	lanting (Ac)			8.4		\$ 500.00	\$	5 4,200.00		2
						41.0			\$	6 6,682.00		11
Jackson	4	79.9	\$5,655.00	\$81.63	0	20.0	139.4	\$108.43	\$30.97	\$11,047.00	\$161,822.00	\$2,474.37
Practice (Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				49.3		\$ 52.64	\$	5 2,595.00		2
CP23A		Wetland Restorat	tion, Non-Flood Pl	ain (Ac)		30.6		\$ 100.00	\$	3,060.00		2
						79.9			\$	5 5,655.00		4
Le Sueur	1/											
Martin	4	51.5	\$10,980.00	\$111.98	0	12.9	154.0	\$118.99	\$34.96	\$8,008.00	\$118,271.00	\$1,800.39
Practice (Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				33.5		\$ 72.72	\$	5 2,436.00		3
CP23		Wetland restorati	ion (Ac)			16.0		\$ 523.00	\$	8 8,368.00		1
CP4D		Permanent wildli	fe habitat (Ac)			2.0		\$ 88.00		\$ 176.00		1
						51.5			\$	10,980.00		5
Mower	12	310.4	\$34,740.00	\$75.62	0	25.9	153.2	\$119.00	\$34.20	\$47,110.00	\$700,427.00	\$10,614.87



Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentiv Paymen
Practice C		Practice Name	Cost Share	Share/Trere		Practice Acre		Share/Acre		Cost-Share	Practice Occurrer	
CP12		Wildlife food plo	ot (Ac)			7.8		\$ 0.00	1000	\$ 0.00		3
CP21		Filter strips (Ac)	n (Ac)			49.6		\$ 24.19	\$	1,200.00		5
CP22		Riparian buffers	(Ac)			30.4		\$ 0.00	Ψ	\$ 0.00		2
CP23A		•	tion, Non-Flood Pl	ain (Ac)		222.6		\$ 150.67	\$ 3	33,540.00		5
						310.4			\$ 3	34,740.00	1	5
Murray	6	81.3	\$5,960.00	\$69.60	0	13.5	124.0	\$97.69	\$26.34	\$9,592.00	\$140,551.00	\$2,141.4
Practice C	ode	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP2		Establishment of	permanent native	grasses (Ac)		32.0		\$ 80.00	\$	2,560.00		1
CP21		Filter strips (Ac)				49.3		\$ 68.97	\$	3,400.00		5
						81.3			\$	5,960.00		6
Nobles	7	134.9	\$6,650.00	\$49.75	0	19.3	155.3	\$120.81	\$34.46	\$20,738.00	\$305,446.00	\$4,648.6
Practice C	ode	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				134.9		\$ 49.30	\$	6,650.00		7
						134.9			\$	6,650.00		7
Olmsted	5	57.1	\$4,585.00	\$73.06	0	11.4	132.4	\$101.93	\$30.49	\$7,772.00	\$113,569.00	\$1,740.8



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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice C	ode	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP15A		Est of perm veg	cover (contour gras	ss strips) (Ac)		4.9		\$ 55.10		\$ 270.00		1
CP2		Establishment of	permanent native	grasses (Ac)		49.7		\$ 82.29	\$	5 4,090.00		3
CP22		Riparian buffers	(Ac)			2.5		\$ 90.00		\$ 225.00		1
						57.1			\$	6 4,585.00		5
West Otter Tail	1/											
Red Lake	1/											
Rock	6	78.1	\$4,249.00	\$51.74	0	13.0	146.6	\$113.35	\$33.30	\$11,620.00	\$170,979.00	\$2,600.69
Practice C	ode	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP12		Wildlife food plo	ot (Ac)			3.6		\$ 0.00		\$ 0.00		1
CP2		Establishment of	permanent native	grasses (Ac)		24.9		\$ 55.10	\$	5 1,372.00		1
CP21		Filter strips (Ac)				49.6		\$ 58.00	\$	8 2,877.00		6
						78.1			\$	6 4,249.00		8
Wabasha	3	36.2	\$2,023.00	\$55.87	0	12.1	139.7	\$108.62	\$31.08	\$5,019.00	\$73,715.00	\$1,125.12
Practice C	ode	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP15A		Est of perm veg	cover (contour gras	ss strips) (Ac)		36.2		\$ 55.88	\$	5 2,023.00		3
						36.2			\$	5 2,023.00		3



Minnesota-	All	Progr	ams
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Waseca	1/											
Wilkin	1/											
Winona	17	332.3	\$33,999.00	\$175.55	0	19.5	150.7	\$117.29	\$33.36	\$49,403.00	\$723,722.00	\$11,086.95
Practice C	ode	Practice Name				Practice Acr	es Cost-	Share/Acre	Total (Cost-Share	Practice Occurren	nces
CP12		Wildlife food plo	t (Ac)			5.0)	\$ 0.00		\$ 0.00		2
CP15A		Est of perm veg c	over (contour gras	ss strips) (Ac)		3	5	\$ 70.00		\$ 245.00		2
CP2		Establishment of	permanent native	grasses (Ac)		248.	1	\$ 75.14	\$	18,641.00	1	13
CP22		Riparian buffers ((Ac)			3.	7	\$ 102.97		\$ 381.00		1
CP4D		Permanent wildlift	fe habitat (Ac)			72.0	0	\$ 204.61	\$	14,732.00		4
						332	3		\$	33,999.00	2	22

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
State Total	98	1,501.3	\$150,972.00	\$99.65	0	15.3	144.6	\$111.88	\$32.68	\$218,861.0	\$3,217,284.00	\$49,063.11

Practice Code	Practice Name	Practice Acres	Cost-Share/Acre	Total Cost-Share	Practice Occurrences
CP12	Wildlife food plot (Ac)	18.4	\$ 0.00	\$ 0.00	7
CP15A	Est of perm veg cover (contour grass strips) (Ac)	140.9	\$ 70.83	\$ 9,980.00	19
CP2	Establishment of permanent native grasses (Ac)	391.0	\$ 75.16	\$ 29,386.00	23
		550.3		\$ 39,366.00	49



Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Incentive Total Maint Payment/A Annual Rate/ Acre cre Rent			Total Life of Contract Rent	Total Incentive Payment
Practice C	ode	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	ost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				481.	1	\$ 60.70	\$ 2	29,204.00	3	39
CP22		Riparian buffers	(Ac)			70.3	3	\$ 74.48	\$	5,273.00		7
CP23		Wetland restorati	on (Ac)			35.2	2	\$ 290.23	\$ 1	0,216.00		2
CP23A		Wetland Restorat	tion, Non-Flood P	lain (Ac)		278.	1	\$ 171.90	\$ 4	17,805.00		8
CP3A		Hardwood tree pl	lanting (Ac)			8.4	1	\$ 500.00	\$	4,200.00		2
CP4D		Permanent wildli	fe habitat (Ac)			77.4	1	\$ 192.61	\$ 1	4,908.00		6
						951.0)		\$ 11	1,606.00	(54



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County Contracts Cost - Share Share/Acre File Contract Rate/Acre Rate/Acre Cre Rent Contract Rent Payment Dodge 1/ Freeborn 12 520.4 \$38,090.00 \$110.96 0 43.4 168.0 \$130.28 \$37.70 \$87,085.00 \$1300.027.00 \$19.616.4 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrects CP12 Wildlife food plot (Ac) 2.0 \$0.00 \$0.00 \$10.00 12 CP23A Wetland Restoration, Non-Flood Plain (Ac) 518.4 \$73.48 \$38,090.00 12 Goodhue 10 226.3 \$12,526.00 \$69.00 0 22.6 163.8 \$127.83 \$36.01 \$36,200.00 \$53,9170.00 \$8,149.60 CP2 Establishment of permanent native grasses (Ac) 156.1 \$46.29 \$7,226.00 7 CP21 Filter strips (Ac) 58.2 \$41.24 \$2,400.00 3		FF-											
Dodge 1/	Location	of	Total Acres	Estimated	Cost-		Acres/	Rental	Maint	Payment/A	Annual	of	Total Incentive Payment
Freebom 12	Dakota	1/											
Practice Code	Dodge	1/											
CP12 Wildlife food plot (Ac) 2.0 \$0.00 \$0.00 1	Freeborn	12	520.4	\$38,090.00	\$110.96	0	43.4	168.0	\$130.28	\$37.70	\$87,085.00	\$1,300,027.00	\$19,616.48
CP23A Wetland Restoration, Non-Flood Plain (Ac) 518.4 \$73.48 \$38,090.00 12	Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP23A Wetland Restoration, Non-Flood Plain (Ac) 518.4 \$73.48 \$38,090.00 12	CP12		Wildlife food plo	ot (Ac)			2.0		\$ 0.00		\$ 0.00		1
Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences	CP23A				lain (Ac)		518.4		\$ 73.48	\$:	38,090.00	1	12
Practice Code							520.4			\$:	38,090.00	1	13
CP2 Establishment of permanent native grasses (Ac) 156.1 \$ 46.29 \$ 7,226.00 7 CP21 Filter strips (Ac) 58.2 \$ 41.24 \$ 2,400.00 3 CP3 Tree planting (Ac) 5.0 \$ 120.00 \$ 600.00 1 CP4D Permanent wildlife habitat (Ac) 7.0 \$ 157.14 \$ 1,100.00 2 226.3 \$ 11,326.00 13 Mower 14 276.0 \$93,018.00 \$292.38 0 19.7 196.2 \$151.29 \$44.87 \$54,257.00 \$806,389.00 \$12,383.50 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP21 Filter strips (Ac) 49.5 \$84.77 \$4,196.00 5	Goodhue	10	226.3	\$12,526.00	\$69.00	0	22.6	163.8	\$127.83	\$36.01	\$36,220.00	\$539,170.00	\$8,149.67
CP21 Filter strips (Ac) 58.2 \$41.24 \$2,400.00 3 CP3 Tree planting (Ac) 5.0 \$120.00 \$600.00 1 CP4D Permanent wildlife habitat (Ac) 7.0 \$157.14 \$1,100.00 2 226.3 \$11,326.00 13 Mower 14 276.0 \$93,018.00 \$292.38 0 19.7 196.2 \$151.29 \$44.87 \$54,257.00 \$806,389.00 \$12,383.9 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP21 Filter strips (Ac) 49.5 \$84.77 \$4,196.00 5	Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP3 Tree planting (Ac) 5.0 \$ 120.00 \$ 600.00 1 CP4D Permanent wildlife habitat (Ac) 7.0 \$ 157.14 \$ 1,100.00 2 Mower 14 276.0 \$93,018.00 \$292.38 0 19.7 196.2 \$151.29 \$44.87 \$54,257.00 \$806,389.00 \$12,383.50 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP21 Filter strips (Ac) 49.5 \$ 84.77 \$ 4,196.00 5	CP2		Establishment of	permanent native	grasses (Ac)		156.1		\$ 46.29	\$	5 7,226.00		7
CP4D Permanent wildlife habitat (Ac) 7.0 \$ 157.14 \$ 1,100.00 2 Mower 14 276.0 \$93,018.00 \$292.38 0 19.7 196.2 \$151.29 \$44.87 \$54,257.00 \$806,389.00 \$12,383.9 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP21 Filter strips (Ac) 49.5 \$ 84.77 \$ 4,196.00 5	CP21		Filter strips (Ac)				58.2		\$ 41.24	\$	5 2,400.00		3
CP4D Permanent wildlife habitat (Ac) 7.0 \$ 157.14 \$ 1,100.00 2 Mower 14 276.0 \$93,018.00 \$292.38 0 19.7 196.2 \$151.29 \$44.87 \$54,257.00 \$806,389.00 \$12,383.9 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP21 Filter strips (Ac) 49.5 \$ 84.77 \$ 4,196.00 5	CP3		Tree planting (A	c)			5.0)	\$ 120.00		\$ 600.00		1
Mower 14 276.0 \$93,018.00 \$292.38 0 19.7 196.2 \$151.29 \$44.87 \$54,257.00 \$806,389.00 \$12,383.9 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP21 Filter strips (Ac) 49.5 \$84.77 \$4,196.00 5	CP4D		Permanent wildle	ife habitat (Ac)			7.0)	\$ 157.14	\$	5 1,100.00		2
Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP21 Filter strips (Ac) 49.5 \$84.77 \$4,196.00 5							226.3			\$	11,326.00	1	13
CP21 Filter strips (Ac) 49.5 \$84.77 \$4,196.00 5	Mower	14	276.0	\$93,018.00	\$292.38	0	19.7	196.2	\$151.29	\$44.87	\$54,257.00	\$806,389.00	\$12,383.94
	Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
49.5 \$4,196.00 5	CP21		Filter strips (Ac)				49.5		\$ 84.77	\$	6 4,196.00		5
							49.5			\$	5 4,196.00		5



Minnesota II - Mississippi

nnesota II - Missis	sıppı											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice C	ode	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP22		Riparian buffers	(Ac)			1.4		\$ 428.57		\$ 600.00		1
CP23		Wetland restorati	on (Ac)			47.9		\$ 367.89	\$	17,622.00		2
CP23A		Wetland Restorat	ion, Non-Flood Pl	lain (Ac)		171.6		\$ 393.36	\$	67,500.00		5
CP31		Bottomland hard	wood establishmer	nt on wetlands		5.6		\$ 500.00	9	\$ 2,800.00		1
						226.5			\$	88,522.00		9
Olmsted	1/											
Rice	14	159.5	\$73,293.00	\$372.54	0	11.4	174.6	\$134.60	\$39.99	\$28,274.00	\$416,995.00	\$6,377.69
Practice C	ode	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				40.2		\$ 72.21	9	\$ 2,903.00		6
CP23A		Wetland Restorat	ion, Non-Flood Pl	lain (Ac)		116.8		\$ 599.49	\$	70,020.00		8
CP3A		Hardwood tree pl	lanting (Ac)			2.5		\$ 148.00		\$ 370.00		1
						159.5			\$	73,293.00	1	5
Steele	1/											
Wabasha	1/											
Waseca	1/											
rogramSummary	60	1,311.9	\$260,810.00	\$227.14	0	21.9	175.0	\$135.76	\$39.28	\$228,061.0	\$3,391,934.00	\$51,536.62



Program Year: 2008

Minnesota II - Mississippi

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice C	ode	Practice Name				Practice Acr	es Cost-	-Share/Acre	Total C	ost-Share	Practice Occurre	nces
CP12		Wildlife food plot	t (Ac)			2.0)	\$ 0.00		\$ 0.00		1
CP15A		Est of perm veg c	over (contour gras	ss strips) (Ac)		6.2	2	\$ 48.39		\$ 300.00		2
CP2		Establishment of	permanent native	grasses (Ac)		156.	1	\$ 46.29	\$	7,226.00		7
CP21		Filter strips (Ac)				168.2	2	\$ 86.92	\$ 1	4,620.00	1	17
CP22		Riparian buffers (Ac)			33.7	7	\$ 166.17	\$	5,600.00		2
CP23		Wetland restoration	on (Ac)			47.9)	\$ 367.89	\$ 1	7,622.00		2
CP23A		Wetland Restorati	ion, Non-Flood Pl	ain (Ac)		866.	1	\$ 239.68	\$ 20	7,589.00	2	28
CP3		Tree planting (Ac)			5.0)	\$ 120.00		\$ 600.00		1
CP31		Bottomland hardy	vood establishmer	nt on wetlands		5.0	5	\$ 500.00	\$	2,800.00		1
CP3A		Hardwood tree pla	anting (Ac)			2.5	5	\$ 148.00		\$ 370.00		1
CP4D		Permanent wildlif	e habitat (Ac)			18.0	5	\$ 138.87	\$	2,583.00		3
						1,311.9)		\$ 25	59,310.00	(55

Minnesota II - Missouri/Des Moines

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Cottonwood	1/											
Jackson	22	573.9	\$34,374.00	\$51.78	0	26.1	167.0	\$130.22	\$36.77	\$94,004.00	\$1,404,155.00	\$21,099.94
Practice	Code	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces



Minnesota	П	- Mi	ssouri	/Des	Moi	ines

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice Co	ode	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP12		Wildlife food plo	ot (Ac)			7.5		\$ 0.00		\$ 0.00		2
CP21		Filter strips (Ac)				214.9		\$ 44.14	9	9,485.00	1	8
CP23		Wetland restorati	ion (Ac)			49.3		\$ 150.00	9	7,395.00		1
CP23A		Wetland Restora	tion, Non-Flood Pl	ain (Ac)		302.2		\$ 57.89	\$	17,494.00		5
						573.9			\$	34,374.00	2	16
Lyon	1/											
Martin	4	68.2	\$52,963.00	\$418.00	0	17.0	154.9	\$119.69	\$35.26	\$10,691.00	\$159,728.00	\$2,404.39
Practice Co	ode	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				2.4		\$ 75.00		\$ 180.00		1
CP23A												
C1 23/1		Wetland Restora	tion, Non-Flood Pl	ain (Ac)		65.5		\$ 567.28	\$	37,157.00		3
CP4D		Wetland Restora Permanent wildli		ain (Ac)		65.5 0.3		\$ 567.28 \$ 3,333.33		37,157.00 \$ 1,000.00		3
				ain (Ac)					\$	<i>,</i>		3 1 5
	22			ain (Ac) \$96.71	0	0.3			\$	5 1,000.00	\$1,933,621.00	1
CP4D		Permanent wildli	fe habitat (Ac)		0	0.3 68.2	156.1	\$ 3,333.33	\$35.04	\$ 1,000.00 38,337.00		\$30,273.8
CP4D Murray		Permanent wildli	fe habitat (Ac) \$116,527.00		0	0.3 68.2 39.3	156.1 s Cost-	\$3,333.33	\$35.04	\$ 1,000.00 38,337.00 \$134,392.0	\$1,933,621.00 Practice Occurren	\$30,273.8
CP4D Murray Practice Co		Permanent wildling 864.0 Practice Name Wildlife food plo	fe habitat (Ac) \$116,527.00	\$96.71	0	0.3 68.2 39.3 Practice Acre	156.1 s Cost-	\$ 3,333.33 \$121.10 Share/Acre	\$35.04 Total C	\$ 1,000.00 38,337.00 \$134,392.0 Cost-Share	\$1,933,621.00 Practice Occurren	\$30,273.89 mces
Murray Practice Co CP12		Permanent wildling 864.0 Practice Name Wildlife food plo	\$116,527.00 ot (Ac)	\$96.71	0	0.3 68.2 39.3 Practice Acree	156.1 s Cost-	\$ 3,333.33 \$121.10 Share/Acre \$ 0.00	\$ \$35.04 Total C	\$ 1,000.00 38,337.00 \$134,392.0 Cost-Share \$ 0.00	\$1,933,621.00 Practice Occurrent	\$30,273.89 mces



Minnesota	П	- Mi	ssouri	/Des	Moi	ines

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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Ince	otal entive vment
Practice C	ode	Practice Name				Practice Acr	es Cost-	-Share/Acre	Total (Cost-Share	Practice Occurre	nces	
CP22		Riparian buffers	(Ac)			1.		\$ 90.91		\$ 100.00		1	•
CP23A		Wetland Restorat	tion, Non-Flood Pl	lain (Ac)		566.0	5	\$ 170.72	\$	96,730.00	1	11	
						567.	7		\$	96,830.00		12	
Nobles	4	41.8	\$2,750.00	\$67.15	0	10.4	156.7	\$121.46	\$35.24	\$6,561.00	\$96,764.00	\$1,4	173.04
Practice C	ode	Practice Name				Practice Acr	es Cost-	-Share/Acre	Total (Cost-Share	Practice Occurre	nces]
CP21		Filter strips (Ac)				41.8	3	\$ 65.79	(\$ 2,750.00		4	J
						41.8	3			\$ 2,750.00		4	
Pipestone	1/												
ProgramSummary	56	1,637.1	\$216,004.00	\$114.45	0	29.2	158.4	\$123.11	\$35.30	\$256,810.0	\$3,761,605.00	\$57,	786.48
Practice C	ode	Practice Name				Practice Acr	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP12		Wildlife food plo	ot (Ac)			13.5	5	\$ 0.00		\$ 0.00		4	•
CP2		Establishment of	permanent native	grasses (Ac)		23.0)	\$ 56.52	9	\$ 1,300.00		2	
CP21		Filter strips (Ac)				609.2	2	\$ 63.48	\$	38,672.00	3	37	
CP22		Riparian buffers	(Ac)			7.5	5	\$ 217.33	9	\$ 1,630.00		3	
CP23		Wetland restorati	ion (Ac)			49.3	3	\$ 150.00	9	\$ 7,395.00		1	
CP23A		Wetland Restorat	tion, Non-Flood Pl	lain (Ac)		934.3	3	\$ 162.03	\$ 1	51,381.00	1	19	
CP4D		Permanent wildli	fe habitat (Ac)			0.3	3	\$ 3,333.33		\$ 1,000.00		1	
						1,637.			\$ 2	01,378.00	(67	



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Minnesota II - Red Ri	ver											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Clay	6	75.1	\$8,625.00	\$103.31	0	12.5	96.9	\$75.42	\$21.47	\$7,288.00	\$107,485.00	\$1,612.38
Practice Co	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP2		Establishment of 1	permanent native	grasses (Ac)		13.4	1	\$ 134.33	\$	1,800.00		1
CP21		Filter strips (Ac)				10.2	2	\$ 98.04	\$	1,000.00		2
CP34		Flood Control Sys	stem			51.5	5	\$ 113.11	\$	5,825.00		4
						75.1			\$	8,625.00		7
Grant	1/											
East Otter Tail	1/											
Stevens	5	225.1	\$61,319.00	\$223.78	0	45.0	123.9	\$95.80	\$28.10	\$28,293.00	\$417,281.00	\$6,325.61
Practice Co	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				44.2	2	\$ 92.99	\$	4,110.00		2
CP23A		Wetland Restorati	ion, Non-Flood Pl	lain (Ac)		180.9)	\$ 316.25	\$ 5	57,209.00		3
						225.1			\$ (51,319.00		5
Traverse	1/											
Wilkin	1/											
ProgramSummary	16	475.7	\$103,628.00	\$158.34	0	29.7	105.9	\$81.15	\$24.77	\$52,998.00	\$784,452.00	\$11,784.19



Program Year: 2008

Minnesota II - Red River

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice C	ode	Practice Name]	Practice Acr	es Cost-	Share/Acre	Total C	ost-Share	Practice Occurren	nces
CP2		Establishment of	permanent native	grasses (Ac)		13.4	1	\$ 134.33	\$	1,800.00		1
CP21		Filter strips (Ac)				99.8	3	\$ 89.87	\$	8,969.00		6
CP22		Riparian buffers ((Ac)			57.	1	\$ 171.10	\$	9,770.00		2
CP23A		Wetland Restorat	ion, Non-Flood Pl	ain (Ac)		253.9)	\$ 304.31	\$ 7	77,264.00		4
CP34		Flood Control Sy	stem			51.5	5	\$ 113.11	\$	5,825.00		4
						475.7	7		\$ 10	03,628.00	1	.7

Minnesota-Unknown

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Fillmore	12	116.9	\$24,394.00	\$198.63	0	9.7	167.1	\$128.92	\$38.22	\$19,869.00	\$293,936.00	\$4,468.07
Practice C	Code	Practice Name]	Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
GD2		E 1111		(4.)		50		A 101 60	Φ	5.050.00		

Practice Code	Practice Name	Practice Acres	Cost-Share/Acre	Total Cost-Share	Practice Occurrences
CP2	Establishment of permanent native grasses (Ac)	57.1	\$ 104.69	\$ 5,978.00	5
CP21	Filter strips (Ac)	18.3	\$ 172.13	\$ 3,150.00	4
CP22	Riparian buffers (Ac)	20.4	\$ 358.73	\$ 7,318.00	2
CP3A	Hardwood tree planting (Ac)	21.1	\$ 376.68	\$ 7,948.00	3
		116.9		\$ 24,394.00	14

_													
	Goodhue	4	19.3	\$4,500.00	\$192.89	0	4.8	188.5	\$144.97	\$43.53	\$3,718.00	\$47,822.00	\$840.06



Minnesota-Unknown

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentiv Paymer
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	ences
CP2		Establishment of	permanent native	grasses (Ac)		5.1		\$ 254.90	\$	5 1,300.00		2
CP21		Filter strips (Ac)				5.2		\$ 230.77	\$	5 1,200.00		2
CP22		Riparian buffers	(Ac)			2.0		\$ 200.00		\$ 400.00		1
CP3A		Hardwood tree p	lanting (Ac)			7.0		\$ 128.57		\$ 900.00		1
						19.3			\$	3,800.00		6
Houston	5	158.4	\$10,879.00	\$47.08	0	31.7	160.0	\$123.20	\$36.84	\$25,921.00	\$386,772.00	\$5,835.
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	ences
CP12		Wildlife food plo	ot (Ac)			9.5		\$ 0.00		\$ 0.00		2
CP2		Establishment of	permanent native	grasses (Ac)		87.2		\$ 69.46	\$	6,057.00		4
CP21		Filter strips (Ac)				18.1		\$ 73.04	\$	5 1,322.00		1
CP4D		Permanent wildli	fe habitat (Ac)			43.6		\$ 80.28	\$	3,500.00		1
						158.4			\$ 1	10,879.00		8
Kittson	1/											
Mower	5	147.9	\$49,250.00	\$175.19	0	29.6	188.6	\$142.33	\$46.23	\$29,777.00	\$440,762.00	\$6,837.2
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	ences
CP21		Filter strips (Ac)				30.3		\$ 100.66	\$	3,050.00		3
CP22		Riparian buffers	(Ac)			9.9		\$ 121.21	\$	5 1,200.00		1
						40.2			\$	5 4,250.00		4



Minnesota-Unknown													
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent		otal ntive ment
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP23A		Wetland Restorati	ion, Non-Flood P	lain (Ac)		107.7	1	\$ 417.83	\$	45,000.00		1	
						107.7	,		\$	45,000.00		1	
Olmsted	1/												
West Polk	1/												
Winona	18	431.6	\$38,363.00	\$106.64	0	24.0	155.1	\$120.39	\$34.71	\$66,639.00	\$988,884.00	\$14,9	79.80
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP12		Wildlife food plot	t (Ac)			1.0)	\$ 0.00		\$ 0.00		1	
CP2		Establishment of	permanent native	grasses (Ac)		349.5	i	\$ 59.99	\$	20,967.00	1	12	
CP21		Filter strips (Ac)				6.3	}	\$ 75.40		\$ 475.00		1	
CP3A		Hardwood tree pla	anting (Ac)			36.5	i	\$ 246.33	9	\$ 8,991.00		5	
CP4D		Permanent wildlif	e habitat (Ac)			38.3	1	\$ 207.05	9	\$ 7,930.00		2	
						431.6	;		\$	38,363.00	2	21	
ProgramSummary	48	914.0	\$130,211.00	\$137.90	0	19.0	160.6	\$123.81	\$36.83	\$149,115.0	\$2,205,507.00	\$33,6	663.61
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP12		Wildlife food plot	t (Ac)			10.5	i	\$ 0.00		\$ 0.00		3	
CP2		Establishment of	permanent native	grasses (Ac)		498.9)	\$ 68.76	\$	34,302.00	2	23	
CP21		Filter strips (Ac)				83.0)	\$ 119.84	9	\$ 9,947.00	1	12	
						592.4	1		\$	44,249.00	3	38	



Program Year: 2008

Minnesota-Unknown

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice C	Code	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	ost-Share	Practice Occurre	nces
CP22		Riparian buffers	(Ac)			43.	3	\$ 237.71	\$ 1	10,293.00		5
CP23A		Wetland Restorat	tion, Non-Flood P	lain (Ac)		107.	7	\$ 417.83	\$ 4	15,000.00		1
CP34		Flood Control Sy	rstem			19	5	\$ 0.00		\$ 0.00		1
CP3A		Hardwood tree pl	lanting (Ac)			64.	5	\$ 276.15	\$ 1	17,839.00		9
CP4D		Permanent wildli	fe habitat (Ac)			86.:	5	\$ 140.23	\$ 2	12,130.00		4
						321.0	 5		\$ 8	35,262.00		20

Minnesota- All Programs

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Clay	6	75.1	\$8,625.00	\$103.31	0	12.5	96.9	\$75.42	\$21.47	\$7,288.00	\$107,485.00	\$1,612.38

Practice Code	Practice Name	Practice Acres	Cost-Share/Acre	Total Cost-Share	Practice Occurrences
CP2	Establishment of permanent native grasses (Ac)	13.4	\$ 134.33	\$ 1,800.00	1
CP21	Filter strips (Ac)	10.2	\$ 98.04	\$ 1,000.00	2
CP34	Flood Control System	51.5	\$ 113.11	\$ 5,825.00	4
		75.1		\$ 8,625.00	7

Cottonwood	1/						
Dakota	1/						



Minnesota-	All	Progra	ams
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Dodge	1/											
Fillmore	12	116.9	\$24,394.00	\$198.63	0	9.7	167.1	\$128.92	\$38.22	\$19,869.00	\$293,936.00	\$4,468.07
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP2		Establishment of	permanent native	grasses (Ac)		57.1		\$ 104.69	\$	\$ 5,978.00		5
CP21		Filter strips (Ac)				18.3		\$ 172.13	\$	\$ 3,150.00		4
CP22		Riparian buffers	(Ac)			20.4		\$ 358.73	\$	\$ 7,318.00		2
CP3A		Hardwood tree p	lanting (Ac)			21.1		\$ 376.68	\$	\$ 7,948.00		3
						116.9			\$:	24,394.00		14
Freeborn	12	520.4	\$38,090.00	\$110.96	0	43.4	168.0	\$130.28	\$37.70	\$87,085.00	\$1,300,027.00	\$19,616.4
Freeborn Practice C		520.4 Practice Name	\$38,090.00	\$110.96	0	43.4 Practice Acre		\$130.28 Share/Acre		\$87,085.00 Cost-Share	\$1,300,027.00 Practice Occurre	
				\$110.96	0		es Cost-					
Practice C		Practice Name Wildlife food plo			0	Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	
Practice C		Practice Name Wildlife food plo	ot (Ac)		0	Practice Acre	es Cost-	Share/Acre \$ 0.00	Total C	Cost-Share \$ 0.00	Practice Occurre	nces
Practice C		Practice Name Wildlife food plo	ot (Ac)		0	Practice Acre 2.0 518.4	es Cost-	Share/Acre \$ 0.00	Total C	\$ 0.00 38,090.00	Practice Occurre	nces 1 12 13
Practice C CP12 CP23A	Code	Practice Name Wildlife food plo Wetland Restorat	ot (Ac) tion, Non-Flood Pl	ain (Ac)	_	Practice Acre 2.0 518.4 520.4	Cost-	\$ 0.00 \$ 73.48	Total C \$:	\$ 0.00 38,090.00 38,090.00	Practice Occurre	nces 1 12 13 \$8,989.73
Practice C CP12 CP23A Goodhue	Code	Practice Name Wildlife food plo Wetland Restorat 245.6 Practice Name	ot (Ac) tion, Non-Flood Pl	(Ac) \$104.40	_	2.0 518.4 520.4	169.3	\$ 0.00 \$ 73.48 \$132.73	**Total C	\$ 0.00 38,090.00 38,090.00 \$39,938.00	Practice Occurre	nces 1 12 13 \$8,989.73
Practice C CP12 CP23A Goodhue Practice C	Code	Practice Name Wildlife food plo Wetland Restorat 245.6 Practice Name	ot (Ac) tion, Non-Flood Pl \$17,026.00	(Ac) \$104.40	_	2.0 518.4 520.4 17.5 Practice Acre	Cost- 169.3 es Cost-	\$ 0.00 \$ 73.48 \$132.73 Share/Acre	**************************************	\$ 0.00 38,090.00 38,090.00 38,090.00 \$39,938.00 Cost-Share	Practice Occurre	nces 1 12 13 \$8,989.73
Practice C CP12 CP23A Goodhue Practice C CP2	Code	Practice Name Wildlife food plo Wetland Restorat 245.6 Practice Name Establishment of	st (Ac) tion, Non-Flood Pl \$17,026.00 permanent native	(Ac) \$104.40	_	2.0 518.4 520.4 17.5 Practice Acre 161.2	169.3	\$ 0.00 \$ 73.48 \$132.73 Share/Acre \$ 52.89	**************************************	\$ 0.00 38,090.00 38,090.00 38,090.00 \$39,938.00 Cost-Share	Practice Occurre	nces 1 12 13 \$8,989.73 nces 9



Minnesota-	All	Progran	ıs
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentiv Paymen
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP3		Tree planting (Ac	c)			5.0		\$ 120.00		\$ 600.00		1
CP3A		Hardwood tree p	lanting (Ac)			7.0		\$ 128.57		\$ 900.00		1
CP4D		Permanent wildli	fe habitat (Ac)			7.0		\$ 157.14	\$	5 1,100.00		2
						19.0			\$	6 2,600.00		4
Grant	1/											
Houston	5	158.4	\$10,879.00	\$47.08	0	31.7	160.0	\$123.20	\$36.84	\$25,921.00	\$386,772.00	\$5,835.
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP12		Wildlife food plo	ot (Ac)			9.5		\$ 0.00		\$ 0.00		2
CP2		Establishment of	permanent native	grasses (Ac)		87.2		\$ 69.46	\$	6 6,057.00		4
CP21		Filter strips (Ac)				18.1		\$ 73.04	\$	3 1,322.00		1
CP4D		Permanent wildli	fe habitat (Ac)			43.6		\$ 80.28	\$	3,500.00		1
						158.4			\$	10,879.00		8
Jackson	22	573.9	\$34,374.00	\$51.78	0	26.1	167.0	\$130.22	\$36.77	\$94,004.00	\$1,404,155.00	\$21,099
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP12		Wildlife food plo	ot (Ac)			7.5		\$ 0.00		\$ 0.00		2
CP21		Filter strips (Ac)				214.9		\$ 44.14	\$	8 9,485.00	1	8
CP23		Wetland restorati	ion (Ac)			49.3		\$ 150.00	\$	37,395.00		1
						271.7			¢	16,880.00	2	1



Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	To Incer Payr	ntive
Practice (Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	ost-Share	Practice Occurre	nces	
CP23A		Wetland Restorat	ion, Non-Flood Pl	lain (Ac)		302.2	2	\$ 57.89	\$ 1	7,494.00	5		
						302.2	2		\$ 1	17,494.00	5		
Kittson	1/												
Lyon	1/												
Martin	4	68.2	\$52,963.00	\$418.00	0	17.0	154.9	\$119.69	\$35.26	\$10,691.00	\$159,728.00	\$2,40)4.3
Practice (Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	ost-Share	Practice Occurre	nces	
CP21		Filter strips (Ac)				2.4	ļ	\$ 75.00		\$ 180.00	1		
CP23A		Wetland Restorat	tion, Non-Flood Pl	lain (Ac)		65.5	5	\$ 567.28	\$ 3	37,157.00		3	
CP4D		Permanent wildli	fe habitat (Ac)			0.3	3	\$ 3,333.33	\$	1,000.00		1	
						68.2	2		\$ 3	38,337.00		5	
Mower	19	423.9	\$142,268.00	\$261.54	0	22.3	194.3	\$148.93	\$45.34	\$84,034.00	\$1,247,151.00	\$19,2	21
Practice (Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	ost-Share	Practice Occurre	nces	
CP21		Filter strips (Ac)				79.8	3	\$ 90.80	\$	7,246.00		8	
CP22		Riparian buffers ((Ac)			11.3	3	\$ 159.29	\$	1,800.00		2	
CP23		Wetland restorati	on (Ac)			47.9)	\$ 367.89	\$ 1	17,622.00	2		
CP23A		Wetland Restorat	ion, Non-Flood Pl	lain (Ac)		279.3	3	\$ 402.79	\$ 112,500.00		6		
CP31		Bottomland hards	ardwood establishment on wetlands 5.6 \$500.00		\$	2,800.00		1					
						423.9)		\$ 14	11,968.00		9	



Minnesota-	All	Programs
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Murray	22	864.0	\$116,527.00	\$96.71	0	39.3	156.1	\$121.10	\$35.04	\$134,392.0	\$1,933,621.00	\$30,273.89
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total (Cost-Share	Practice Occurre	nces
CP12		Wildlife food plo	ot (Ac)			6.0)	\$ 0.00		\$ 0.00		2
CP2		Establishment of	permanent native	grasses (Ac)		23.0)	\$ 56.52	9	\$ 1,300.00		2
CP21		Filter strips (Ac)				267.3		\$ 68.83	\$	18,397.00	-	12
CP22		Riparian buffers	(Ac)			1.1		\$ 90.91		\$ 100.00		1
CP23A		Wetland Restora	tion, Non-Flood Pl	ain (Ac)		566.6	i	\$ 170.72	\$	96,730.00	-	1
						864.0 \$ 116,527.00			2	28		
Nobles	4	41.8	\$2,750.00	\$67.15	0	10.4	156.7	\$121.46	\$35.24	\$6,561.00	\$96,764.00	\$1,473.04
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				41.8 \$		\$ 65.79	\$ 2,750.00			4
						41.8	,		9	\$ 2,750.00		4
Olmsted	4	25.6	\$3,269.00	\$127.33	0	6.4	151.0	\$116.86	\$34.19	\$3,881.00	\$57,303.00	\$875.22
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total Cost-Share		Practice Occurre	nces
CP21	CP21 Filter strips (Ac)			9.4		\$ 115.53	\$ 1,086.00			2		
CP4D	- · · · ·			16.2		\$ 134.75	,			2		
						25.6	i		9	\$ 3,269.00		4
East Otter Tail	1/											



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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Pipestone	1/											
West Polk	1/											
Rice	14	159.5	\$73,293.00	\$372.54	0	11.4	174.6	\$134.60	\$39.99	\$28,274.00	\$416,995.00	\$6,377.69
Practice C	Code	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				40.2	2	\$ 72.21	\$	5 2,903.00		6
CP23A	Wetland Restoration, Non-Flood Plain (Ac)					116.	3	\$ 599.49	\$	70,020.00	8	
CP3A		Hardwood tree pl	lanting (Ac)			2.:	5	\$ 148.00	\$ 370.00			1
						159.5				73,293.00	1	15
Steele	1/											
Stevens	5	225.1	\$61,319.00	\$223.78	0	45.0	123.9	\$95.80	\$28.10	\$28,293.00	\$417,281.00	\$6,325.6
Practice C	Code	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurrences	
CP21		Filter strips (Ac)				44.2	2	\$ 92.99	\$ 92.99 \$ 4,110.00		2	
CP23A		Wetland Restorat	tion, Non-Flood Pl	ain (Ac)		180.9)	\$ 316.25	\$:	57,209.00	3	
						225.	[\$	61,319.00		5
Traverse	1/											
Wabasha	1/											
Waseca	1/											



Program Year: 2008

Minnesota- All Programs

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Wilkin	1/											
Winona	18	431.6	\$38,363.00	\$106.64	0	24.0	155.1	\$120.39	\$34.71	\$66,639.00	\$988,884.00	\$14,979.80
Practice (Code	Practice Name				Practice Acr	es Cost-	Share/Acre	re Total Cost-Share Practice C		Practice Occurre	nces
CP12	CP12 Wildlife food plot (Ac)			1.0		\$ 0.00		\$ 0.00		1		
CP2		Establishment of	permanent native	grasses (Ac)		349	5	\$ 59.99	\$ 59.99 \$ 20,967.00		12	
CP21		Filter strips (Ac)				6.3	3	\$ 75.40		\$ 475.00		1

	1 ' '		·	·	
CP2	Establishment of permanent native grasses (Ac)	349.5	\$ 59.99	\$ 20,967.00	12
CP21	Filter strips (Ac)	6.3	\$ 75.40	\$ 475.00	1
CP3A	Hardwood tree planting (Ac)	36.5	\$ 246.33	\$ 8,991.00	5
CP4D	Permanent wildlife habitat (Ac)	38.3	\$ 207.05	\$ 7,930.00	2
	-	431.6		\$ 38,363.00	21

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
State Total	180	4,338.7	\$710,653.00	\$162.17	0	24.1	159.5	\$123.78	\$35.67	\$686,984.0	\$10,143,498.00	\$154,770.91

Practice Code	Practice Name	Practice Acres	Cost-Share/Acre	Total Cost-Share	Practice Occurrences
CP12	Wildlife food plot (Ac)	26.0	\$ 0.00	\$ 0.00	8
CP15A	Est of perm veg cover (contour grass strips) (Ac)	6.2	\$ 48.39	\$ 300.00	2
CP2	Establishment of permanent native grasses (Ac)	691.4	\$ 64.55	\$ 44,628.00	33
CP21	Filter strips (Ac)	960.2	\$ 75.20	\$ 72,208.00	72
CP22	Riparian buffers (Ac)	141.6	\$ 192.75	\$ 27,293.00	12
		1,825.4		\$ 144,429.00	127



Lo	ysical cation ounty	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment																								
	Practice Code P		Practice Name				Practice Acres Cost-Share/Ac		Share/Acre	e Total Cost-Share		Practice Occurrer	ices																								
	CP23 Wetland restoration (Ac)					97.2		\$ 257.38		25,017.00		3																									
	CP23A		Wetland Restorat	ion, Non-Flood Pl		2,162.	O	\$ 222.59	\$ 48	31,234.00	5	2																									
	CP3		Tree planting (Ac	e)		5.	O	\$ 120.00		\$ 600.00		1																									
	CP31		Bottomland hards	wood establishmer		5.	5	\$ 500.00	\$ 2,800.00			1																									
	CP34		Flood Control Sy	stem			71.0		\$ 82.04	\$ 5,825.00			5																								
	CP3A Hardwood tree planting (Ac)		Hardwood tree planting (Ac)		Hardwood tree planting (Ac)		Hardwood tree planting (Ac)		Hardwood tree planting (Ac)		Hardwood tree planting (Ac)		Hardwood tree planting (Ac)		Hardwood tree planting (Ac)		Hardwood tree planting (Ac)		Hardwood tree planting (Ac)		Hardwood tree planting (Ac)		g (Ac)		nting (Ac)		Hardwood tree planting (Ac)		Hardwood tree planting (Ac)		67.	1	\$ 271.37 \$ 18		8,209.00	1	0
	CP4D	CP4D Permanent wildlife habitat (Ac)			105.	4	\$ 149.08	\$ 1	5,713.00		8																										
						2,513.	3		\$ 54	9,398.00	8	0																									

Permanent wildlife habitat (Ac)



SUMMARY OF ACTIVE CREP CONTRACTS BY PROGRAM YEAR CRP - MONTHLY CONTRACTS REPORT

Program Year: 2009

2

	Minnesota	11 -	Misso	uri/Des	Moines
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CP4D

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Murray	1/											
ProgramSummary	1/											
Minnesota II - Red Ri	iver											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Wilkin	1/											
ProgramSummary	1/											
Minnesota-Unknown												
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Winona	4	57.5	\$6,687.00	\$134.02	0	14.4	158.0	\$121.66	\$36.32	\$9,280.00	\$139,200.00	\$2,088.37
Practice Co	ode	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP2 CP22		Establishment of Riparian buffers (permanent native (Ac)	grasses (Ac)		21.0 6.4		\$ 70.00 \$ 78.12	\$	\$ 1,512.00 \$ 500.00		1 1

ProgramSummary 4 57.5 \$6,687.00 \$134.02 0 14.4 158.0 \$121.66 \$36.32 \$9,280.00 \$139,200.00 \$2,088.37	ProgramSummary	4	5/5	\$6,687.00	\$134.02	0	14.4	158.0	\$121.66	\$36.32	\$9,280.00	\$139,200.00	\$2,088.37
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29.5

57.5

\$ 158.47

\$ 4,675.00

\$ 6,687.00



Program Year: 2009

Minnesota-Unknown

Loc	sical ation unty	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
	Practice Co	ode	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	ost-Share	Practice Occurrer	ices
	CP2		Establishment of	permanent native	grasses (Ac)		21.0	5	\$ 70.00	\$	1,512.00		1
	CP22		Riparian buffers	(Ac)			6.4	4	\$ 78.12		\$ 500.00		1
	CP4D		Permanent wildli	fe habitat (Ac)			29.5	5	\$ 158.47	\$	4,675.00		2
							57.5	5		\$	6,687.00		4

Minnesota- All Progr	ams					_						
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Murray	1/											
Wilkin	1/											
Winona	4	57.5	\$6,687.00	\$134.02	0	14.4	158.0	\$121.66	\$36.32	\$9,280.00	\$139,200.00	\$2,088.37
Practice C	ode	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	ost-Share	Practice Occurren	nces
CP2		Establishment of	permanent native	grasses (Ac)		21.0	5	\$ 70.00	\$	1,512.00		1
CP22		Riparian buffers ((Ac)			6.4	1	\$ 78.12		\$ 500.00		1
CP4D		Permanent wildlift	fe habitat (Ac)			29.:	5	\$ 158.47	\$	4,675.00		2
						57.:	5		\$	6,687.00		4



Program Year: 2009

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
State Total	7	249.7	\$50,076.00	\$134.84	0	35.7	146.2	\$113.14	\$33.05	\$36,761.00	\$551,415.00	\$8,252.60
Practi	ce Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP2		Establishment of	permanent native	grasses (Ac)		21.6	5	\$ 70.00	9	\$ 1,512.00		1
CP21		Filter strips (Ac)				41.0)	\$ 0.00		\$ 0.00		1
CP22		Riparian buffers	(Ac)			6.4	1	\$ 78.12		\$ 500.00		1
CP23	A	Wetland Restora	tion, Non-Flood P	lain (Ac)		151.2	2	\$ 286.96	\$	43,389.00		2
CP4D)	Permanent wildli	ife habitat (Ac)			29.5	5	\$ 158.47	9	\$ 4,675.00		2
						249.7	7		\$	50,076.00		7



nesota I - MN R	River											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Big Stone	19	611.7	\$56,075.00	\$62.14	4	32.2	73.6	\$62.32	\$11.33	\$44,629.00	\$664,975.00	\$6,928.79
Practice (Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				101.1		\$ 76.67	S	\$ 7,751.00	1	1
CP22		Riparian buffers	(Ac)			8.8	}	\$ 73.86		\$ 650.00		1
CP23		Wetland restorat	ion (Ac)			319.6	j	\$ 86.24	\$	27,561.00	1	.0
CP25		Rare and declining	ng habitat (Ac)			182.2	2	\$ 85.14	\$	15,513.00	1	.0
						611.7	,		\$	51,475.00	3	32
Blue Earth	173	4,428.5	\$880,036.00	\$157.60	3	25.6	117.6	\$98.53	\$19.07	\$528,319.0	\$7,869,540.00	\$84,443.87
Practice (Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP12		Wildlife food plo	ot (Ac)			3.5	i	\$ 0.00		\$ 0.00		1
CP21		Filter strips (Ac)				88.0)	\$ 66.59	9	\$ 5,860.00	2	25
CP22		Riparian buffers	(Ac)			966.3	}	\$ 195.32	\$ 1	88,734.00	7	' 3
CP23		Wetland restorat	ion (Ac)			2,536.2	2	\$ 228.86	\$ 5	80,423.00	6	54
CP25		Rare and declining	ng habitat (Ac)			832.7	•	\$ 125.88	\$ 1	04,819.00	5	55
CP9		Shallow water ar	eas for wildlife (A	c)		1.8	}	\$ 111.11		\$ 200.00		1
						4,428.5	1		\$ 8	80,036.00	21	9
Brown	122	4,276.7	\$586,659.00	\$120.91	2	35.1	123.4	\$103.76	\$19.68	\$527,936.0	\$7,837,951.00	\$84,151.17
Practice (Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces



Minnesota	I	_	MN	River

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incenti Payme
Practice C	ode	Practice Name				Practice Acres	s Cost-	-Share/Acre	Total C	ost-Share	Practice Occurren	ices
CP21		Filter strips (Ac)				117.9		\$ 83.65	\$	9,862.00	2	1
CP22		Riparian buffers	(Ac)			24.6		\$ 150.00	\$	3,690.00		1
CP23		Wetland restorati	ion (Ac)			2,202.0		\$ 162.65	\$ 35	58,162.00	4	5
CP25		Rare and declining	ng habitat (Ac)			1,927.2		\$ 111.14	\$ 21	14,195.00	7	4
CP9		Shallow water ar	eas for wildlife (Ad	c)		5.0		\$ 150.00		\$ 750.00		1
						4,276.7			\$ 58	36,659.00	14	2
Carver	4	93.4	\$9,032.00	\$72.37	2	23.4	115.8	\$96.42	\$19.40	\$11,339.00	\$167,048.00	\$1,812.
Practice C	ode	Practice Name				Practice Acres	s Cost-	-Share/Acre	Total C	ost-Share	Practice Occurren	ices
CP21		Filter strips (Ac)				15.3		\$ 67.52	\$	1,033.00		1
CP22		Riparian buffers	(Ac)			13.1		\$ 171.76	\$	2,250.00		2
CP23		Wetland restorati	ion (Ac)			9.0		\$ 244.78	\$	2,203.00		2
CP25		Rare and declining	ng habitat (Ac)			56.0		\$ 63.32	\$	3,546.00		3
						93.4			\$	9,032.00		8
Chippewa	143	6,432.1	\$1,197,203.00	\$174.48	3	45.0	120.8	\$101.44	\$19.40	\$780,976.0	\$11,629,933.00	\$124,80
Practice C	ode	Practice Name				Practice Acres	s Cost-	-Share/Acre	Total C	ost-Share	Practice Occurren	ices
CP21		Filter strips (Ac)				163.1		\$ 75.10	\$ 1	12,249.00	2	3
CP22		Riparian buffers	(Ac)			471.4		\$ 185.30	\$ 8	37,349.00	2	5
CD22		Wetland restorati	ion (Ac)			4,912.5		\$ 199.61	\$ 98	30,568.00	7	7
CP23		Wettand Testorati	ion (Ac)			1,712.0		Ψ 1//.01	Ψ >0	00,500.00	,	,



Minnesota	Τ_	MN	River
willinesota	1 -	IVIIN	KIVEL

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment	
Practice (Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	ices	
CP25		Rare and declining	ng habitat (Ac)			885.1		\$ 125.38	\$ 1	10,972.00	5	6	
						885.1			\$ 1	10,972.00	5	6	
Cottonwood	119	2,712.0	\$347,638.00	\$101.27	4	22.8	110.6	\$92.88	\$17.75	\$302,422.0	\$4,482,369.00	\$48,144.1	15
Practice (Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	ices	
CP21		Filter strips (Ac)				372.3		\$ 87.21	\$	32,467.00	4	9	
CP22		Riparian buffers	(Ac)			541.6		\$ 146.83	\$	79,523.00	5	5	
CP23		Wetland restorati	ion (Ac)			805.5		\$ 176.02	\$ 1	41,782.00	1	8	
CP25		Rare and declining	ng habitat (Ac)			992.6		\$ 94.57	\$	93,866.00	7	3	
						2,712.0			\$ 3	47,638.00	19	5	
Douglas	55	1,452.4	\$228,922.00	\$140.62	4	26.4	62.1	\$52.72	\$9.34	\$88,663.00	\$1,317,313.00	\$13,566.8	85
Practice (Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	ices	
CP21		Filter strips (Ac)				547.2		\$ 138.61	\$	75,849.00	4	0	
CP22		Riparian buffers	(Ac)			175.6		\$ 305.47	\$	53,640.00	1	4	
CP23		Wetland restorati	ion (Ac)			236.5		\$ 62.47	\$	14,775.00	1	0	
CP25		Rare and declining	ng habitat (Ac)			493.1		\$ 171.69	\$	84,658.00	2	8	
						1,452.4			\$ 2	28,922.00	9	2	
Faribault	166	3,548.5	\$885,290.00	\$230.27	2	21.4	134.5	\$112.96	\$21.51	\$475,813.0	\$6,987,665.00	\$76,345.4	46



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IV	mmesota	1 -	IVIIN	KIVEL

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incenti Payme
Practice C	ode	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	ost-Share	Practice Occurren	nces
CP12		Wildlife food plot	t (Ac)			2.0		\$ 0.00		\$ 0.00		1
CP21		Filter strips (Ac)				22.6		\$ 64.07	\$	1,448.00		5
CP22		Riparian buffers ((Ac)			71.3		\$ 191.37	\$ 1	13,645.00		8
CP23		Wetland restoration	on (Ac)			2,070.5		\$ 289.72	\$ 59	99,862.00	7	8
CP25		Rare and declinin	g habitat (Ac)			1,382.1		\$ 194.92	\$ 26	59,399.00	7	8
						3,548.5			\$ 88	34,354.00	17	0
Freeborn	19	587.9	\$86,655.00	\$133.32	2	30.9	133.4	\$112.11	\$21.30	\$78,057.00	\$1,156,444.00	\$12,519
Practice C	ode	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	ost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				20.2		\$ 98.12	\$	1,982.00		3
CP22		Riparian buffers ((Ac)			7.3		\$ 158.63	\$	1,158.00		1
CP23		Wetland restoration	on (Ac)			487.3		\$ 157.11	\$ 7	76,561.00	1	7
CP25		Rare and declinin	g habitat (Ac)			73.1		\$ 95.13	\$	6,954.00		5
						587.9			\$ 8	36,655.00	2	6
Grant	9	318.5	\$46,867.00	\$60.42	6	35.4	84.6	\$70.98	\$13.59	\$27,566.00	\$410,121.00	\$4,329
Practice C	ode	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	ost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				82.6		\$ 81.27	\$	6,713.00		9
CP22		Riparian buffers ((Ac)			6.3		\$ 1,735.40	\$ 1	10,933.00		1
CP23		Wetland restoration				56.0		\$ 245.21	\$ 1	13,732.00		4



Minnesota	Ι-	- MN	River
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice (Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP25		Rare and declining	ng habitat (Ac)			173.6	,	\$ 89.22	\$	15,489.00		7
						173.6	,		\$	15,489.00		7
Jackson	15	353.0	\$32,024.00	\$80.05	6	23.5	117.3	\$98.62	\$18.67	\$41,299.00	\$611,854.00	\$6,589.00
Practice (Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP12		Wildlife food plo	ot (Ac)			4.0)	\$ 0.00		\$ 0.00		1
CP21		Filter strips (Ac)				66.6	<u>,</u>	\$ 101.35	\$	6,750.00		9
CP23		Wetland restorat	ion (Ac)			69.5	i	\$ 75.01	9	5,213.00		1
CP25		Rare and declining	ng habitat (Ac)			212.9)	\$ 94.23	\$	20,061.00	1	3
						353.0)		\$	32,024.00	2	24
Kandiyohi	70	2,840.1	\$464,174.00	\$103.54	3	40.6	109.1	\$91.57	\$17.57	\$313,608.0	\$4,680,778.00	\$49,900.68
Practice (Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				349.8	}	\$ 108.47	\$	37,942.00		4
CP23		Wetland restorat	ion (Ac)			2,095.6	j	\$ 178.37	\$ 3	73,789.00	5	51
CP25		Rare and declining	ng habitat (Ac)			388.2		\$ 131.47	\$	51,035.00	2	29
CP9		Shallow water ar	eas for wildlife (A	c)		6.5	i	\$ 216.62	9	5 1,408.00		1
						2,840.1			\$ 4	64,174.00	12	25
Lac qui Parle	158	6,831.6	\$730,450.00	\$92.86	3	43.2	99.1	\$83.45	\$15.68	\$675,573.0	\$10,061,923.00	\$107,138.50



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Physical No. Location of County Contra	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Tota Incent Paym
Practice Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurrer	nces
CP21	Filter strips (Ac)	1			554.0		\$ 110.34	\$ 6	61,128.00	5	7
CP22	Riparian buffers	(Ac)			278.4		\$ 98.77	\$ 2	27,497.00	2	3
CP23	Wetland restorati	ion (Ac)			2,094.3		\$ 103.24	\$ 21	16,226.00	3	8
CP25	Rare and declining	ng habitat (Ac)			3,904.9		\$ 108.94	\$ 42	25,383.00	10	6
					6,831.6			\$ 73	30,234.00	22	4
Le Sueur 45	972.0	\$72,815.00	\$85.50	3	21.6	123.5	\$104.12	\$19.37	\$117,847.0	\$1,753,546.00	\$18,83
Practice Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurrer	nces
CP21	Filter strips (Ac)				13.0		\$ 30.23		\$ 393.00		4
CP22	Riparian buffers	(Ac)			447.6		\$ 29.74	\$ 1	13,310.00	2	.7
CP23	Wetland restorati	ion (Ac)			180.5		\$ 111.76	\$ 2	20,172.00		5
CP25	Rare and declining	ng habitat (Ac)			327.0		\$ 117.86	\$ 3	38,540.00	2	0.
CP9	Shallow water ar	reas for wildlife (A	ac)		3.9		\$ 102.56		\$ 400.00		1
					972.0			\$ 7	72,815.00	5	7
Lincoln 80	2,330.6	\$284,873.00	\$108.72	3	29.1	79.5	\$67.03	\$12.46	\$185,827.0	\$2,754,246.00	\$29,03
								T. (.1.0	1 . 01	Practice Occurrer	
Practice Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurrer	nces
	Practice Name Filter strips (Ac))			Practice Acres		Share/Acre \$ 85.01		19,374.00		ices 6
Practice Code								\$ 1		2	
Practice Code CP21	Filter strips (Ac)	(Ac)			227.9		\$ 85.01	\$ 10	19,374.00	2 2	.6

3,666.2

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Martin



SUMMARY OF ACTIVE CREP CONTRACTS BY PROGRAM YEAR CRP - MONTHLY CONTRACTS REPORT

\$74,708.90

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incention Payment
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	ices
CP25		Rare and declining	ng habitat (Ac)			715.0	1	\$ 96.11	\$ 6	58,720.00	3	31
						715.0	ı		\$ 6	58,720.00	3	31
Lyon	112	3,554.0	\$405,113.00	\$101.08	6	31.7	104.5	\$87.66	\$16.82	\$376,370.0	\$5,556,551.00	\$59,767
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	ices
CP21		Filter strips (Ac)				265.0	,	\$ 96.87	\$ 2	25,671.00	4	10
CP22		Riparian buffers	(Ac)			240.5	a.	\$ 96.69	\$ 2	23,253.00	1	9
CP23		Wetland restorati	ion (Ac)			1,612.3		\$ 136.67	\$ 22	20,349.00	3	35
CP25		Rare and declining	ng habitat (Ac)			1,436.2	•	\$ 94.58	\$ 13	35,840.00	6	56
						3,554.0			\$ 40	05,113.00	16	0
McLeod	13	679.7	\$93,118.00	\$116.50	1	52.3	129.3	\$108.28	\$21.02	\$89,137.00	\$1,328,533.00	\$14,289
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	ices
CP21		Filter strips (Ac)				58.4		\$ 81.22	\$	4,743.00		4
CP23		Wetland restorati	ion (Ac)			510.9		\$ 154.26	\$ 7	78,813.00		8
CP25		Rare and declining	ng habitat (Ac)			110.4		\$ 86.61	\$	9,562.00		5
						679.7			\$ 9	93,118.00		7

3

23.8

127.0

\$20.38

\$106.65

\$474,626.0

\$7,071,429.00

\$172.17

\$806,482.00



N	Iinnesota	I	_	MN	River

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Ince	otal entive ment
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP21		Filter strips (Ac)				459.7		\$ 94.60	\$ 4	43,486.00	6	<u>54</u>	
CP22		Riparian buffers (Ac)			54.2		\$ 267.58	\$	14,503.00		7	
CP23		Wetland restoration	on (Ac)			2,654.9		\$ 254.64	\$ 6	76,037.00	9	4	
CP25		Rare and declining	g habitat (Ac)			497.4		\$ 145.67	\$ '	72,456.00	4	-5	
						3,666.2			\$ 80	06,482.00	21	0	
Murray	48	2,293.0	\$225,725.00	\$82.49	3	47.8	116.6	\$98.15	\$18.43	\$264,552.0	\$3,902,621.00	\$42,2	250.84
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP21		Filter strips (Ac)				183.4		\$ 96.12	\$	17,628.00	1	9	
CP22		Riparian buffers (Ac)			12.4		\$ 96.77	\$	5 1,200.00		1	
CP23		Wetland restoration	on (Ac)			1,418.2		\$ 103.06	\$ 14	46,166.00	2	2.5	
CP25		Rare and declining	g habitat (Ac)			679.0		\$ 89.44	\$ (60,731.00	2	23	
						2,293.0			\$ 22	25,725.00	6	58	
Nicollet	33	1,034.6	\$184,677.00	\$186.00	2	31.4	116.7	\$98.41	\$18.30	\$118,747.0	\$1,761,138.00	\$18,9	928.91
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP21		Filter strips (Ac)				40.4		\$ 48.94	\$	5 1,977.00		4	
CP22		Riparian buffers (Ac)			630.3		\$ 186.37	\$ 1	17,469.00	2	20	
CP23		Wetland restoration	on (Ac)			330.8		\$ 180.34	\$:	59,655.00		8	
CP25		Rare and declining	g habitat (Ac)			33.1		\$ 168.46	\$	5,576.00		4	
						1,034.6			\$ 18	84,677.00	3	66	



Program Year: 1998-2011

Minnesota I - MN River

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
West Otter Tail	12	335.3	\$37,995.00	\$62.05	8	27.9	61.5	\$51.96	\$9.50	\$20,803.00	\$307,324.00	\$3,185.35
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				52.7	1	\$ 63.07	\$	\$ 3,324.00		6
CP22		Riparian buffers	(Ac)			95.7	,	\$ 118.38	\$	11,329.00		7
CP23		Wetland restorati	on (Ac)			11.4	ļ	\$ 265.96	\$	\$ 3,032.00		1
CP25		Rare and declining	ng habitat (Ac)			175.5	i	\$ 115.73	\$:	20,310.00		9
						335.3	1		\$:	37,995.00	2	23
Pipestone	5	58.2	\$8,068.00	\$193.48	6	11.6	87.6	\$73.60	\$14.00	\$5,180.00	\$75,679.00	\$814.76
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
Practice C CP22	code	Practice Name Riparian buffers	(Ac)			Practice Acre		Share/Acre \$ 295.10		Cost-Share 5 2,892.00	Practice Occurren	nces 2
	Code						}				Practice Occurren	
CP22	code	Riparian buffers	on (Ac)			9.8	3	\$ 295.10	\$	\$ 2,892.00	Practice Occurren	
CP22 CP23	ode	Riparian buffers Wetland restorati	on (Ac)		_	9.8 21.0	3)	\$ 295.10 \$ 0.00	\$	\$ 2,892.00	Practice Occurren	2
CP22 CP23	ode 91	Riparian buffers Wetland restorati	on (Ac)	\$67.67	4	9.8 21.0 27.4	3)	\$ 295.10 \$ 0.00	\$	\$ 2,892.00 \$ 0.00 \$ 5,176.00	Practice Occurrent \$3,621,622.00	2 1 2
CP22 CP23 CP25	91	Riparian buffers Wetland restorati Rare and declining	on (Ac) ng habitat (Ac)	\$67.67	4	9.8 21.0 27.4 58.2	71.6	\$ 295.10 \$ 0.00 \$ 188.91	\$11.21	\$ 2,892.00 \$ 0.00 \$ 5,176.00 \$ 8,068.00		2 1 2 5 \$37,940.89
CP22 CP23 CP25	91	Riparian buffers Wetland restorati Rare and declinin	on (Ac) ng habitat (Ac)	\$67.67	4	9.8 21.0 27.4 58.2	71.6	\$ 295.10 \$ 0.00 \$ 188.91 \$60.36	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 2,892.00 \$ 0.00 \$ 5,176.00 \$ 8,068.00 \$244,560.0	\$3,621,622.00 Practice Occurren	2 1 2 5 \$37,940.89
CP22 CP23 CP25 Pope Practice C	91	Riparian buffers Wetland restorati Rare and declinin 3,383.7 Practice Name	on (Ac) ng habitat (Ac) \$395,778.00	\$67.67	4	9.8 21.0 27.4 58.2 37.2 Practice Acre	71.6	\$ 295.10 \$ 0.00 \$ 188.91 \$60.36	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 2,892.00 \$ 0.00 \$ 5,176.00 \$ 8,068.00 \$244,560.0	\$3,621,622.00 Practice Occurrence 7	2 1 2 5 \$37,940.89
CP22 CP23 CP25 Pope Practice C CP21	91	Riparian buffers Wetland restorati Rare and declinin 3,383.7 Practice Name Filter strips (Ac)	saps,778.00 (Ac)	\$67.67	4	9.8 21.0 27.4 58.2 37.2 Practice Acres	71.6	\$ 295.10 \$ 0.00 \$ 188.91 \$60.36 Share/Acre \$ 105.24	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 2,892.00 \$ 0.00 \$ 5,176.00 \$ 8,068.00 \$244,560.0 Cost-Share	\$3,621,622.00 Practice Occurrence 7	2 1 2 5 \$37,940.89



Mi	nnesota	T_	M	V.	Rix	/er

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Tot Incen Paym	ntive
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP25		Rare and declining	ng habitat (Ac)			1,973.4		\$ 112.87	\$ 2	22,744.00	8	1	
						1,973.4			\$ 2	22,744.00	8	31	
Redwood	224	6,687.1	\$1,104,372.00	\$137.35	3	29.9	112.5	\$94.56	\$17.92	\$752,404.0	\$11,214,745.00	\$119,8	321.45
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP12		Wildlife food plo	ot (Ac)			1.6		\$ 0.00		\$ 0.00		2	
CP21		Filter strips (Ac)				705.9	1	\$ 97.19	\$	68,604.00	11	0	
CP22		Riparian buffers	(Ac)			72.4		\$ 183.01	\$	13,250.00	1	4	
CP23		Wetland restorati	on (Ac)			1,946.6	i	\$ 243.89	\$4	74,763.00	6	51	
CP25		Rare and declining	ng habitat (Ac)			3,955.6	i	\$ 137.68	\$ 5	44,622.00	16	51	
CP9		Shallow water are	eas for wildlife (A	c)		5.0	1	\$ 400.00	9	\$ 2,000.00		1	
						6,687.1			\$ 1,1	03,239.00	34	.9	
Renville	252	7,051.1	\$1,082,776.00	\$115.10	3	28.0	123.6	\$103.53	\$20.04	\$882,851.0	\$13,017,608.00	\$141,2	277.87
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP21		Filter strips (Ac)				1,060.0		\$ 122.12	\$ 1	29,442.00	12	:7	
CP22		Riparian buffers	(Ac)			187.5		\$ 102.60	\$	19,238.00	3	8	
CP23		Wetland restorati	on (Ac)			3,223.7		\$ 176.28	\$ 5	68,267.00	7	'3	
CP25		Rare and declining	ng habitat (Ac)			2,579.9		\$ 141.80	\$ 3	65,829.00	16	i9	
						7,051.1			\$ 1,0	82,776.00	40	<u>—</u>)7	



Program Year: 1998-2011

Minnesota I - MN River

esota I - MN Ri	iver											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentiv Paymen
Scott	6	88.8	\$8,880.00	\$63.89	2	14.8	118.8	\$99.16	\$19.60	\$10,889.00	\$162,860.00	\$1,740.6
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				23.4	ļ	\$ 100.00	\$	3 2,340.00		4
CP22		Riparian buffers ((Ac)			5.2	2	\$ 100.00		\$ 520.00		1
CP23		Wetland restoration	on (Ac)			7.4	ļ	\$ 100.00		\$ 740.00		2
CP25		Rare and declinin	g habitat (Ac)			52.8	3	\$ 100.00	\$	5 5,280.00		4
						88.8	3		\$	8 8,880.00	1	.1
Sibley	22	672.5	\$71,308.00	\$63.06	5	30.6	128.4	\$107.45	\$20.93	\$87,817.00	\$1,310,035.00	\$14,075.
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				58.1	-	\$ 73.65	\$	3 4,279.00	1	2
CP22		Riparian buffers ((Ac)			50.1		\$ 82.20	\$	5 4,118.00		3
CP23		Wetland restoration	on (Ac)			434.2	2	\$ 124.64	\$:	54,118.00		9
CP25		Rare and declinin	ng habitat (Ac)			130.1		\$ 67.59	\$	8 8,793.00	1	2
						672.5	5		\$	71,308.00	3	36
Steele	6	186.7	\$21,575.00	\$96.62	1	31.1	118.7	\$100.67	\$18.07	\$21,177.00	\$312,592.00	\$3,374.0
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				7.7	1	\$ 38.96		\$ 300.00		2
CP22		Riparian buffers ((Ac)			2.2	2	\$ 150.00		\$ 330.00		1
						9.9)			\$ 630.00		3

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Traverse



SUMMARY OF ACTIVE CREP CONTRACTS BY PROGRAM YEAR CRP - MONTHLY CONTRACTS REPORT

N.	l innesota	Ι.	MN	River
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Tota Incent Paymo	tive
Practice (Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurrer	nces	
CP23		Wetland restorati	ion (Ac)			155.9		\$ 117.12	\$:	18,259.00		4	
CP25		Rare and declining	ng habitat (Ac)			20.9		\$ 128.52	\$	5 2,686.00		3	
						176.8			\$ 2	20,945.00		7	
Stevens	31	735.0	\$119,105.00	\$152.91	3	23.7	93.5	\$78.86	\$14.68	\$68,414.00	\$1,011,078.00	\$10,78	39.72
Practice (Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurrer	nces	
CP21		Filter strips (Ac)				145.5		\$ 87.10	\$:	12,673.00	1	9	
CP22		Riparian buffers	(Ac)			17.6		\$ 931.02	\$	16,386.00		4	
CP23		Wetland restorati	ion (Ac)			446.0		\$ 170.89	\$ '	76,217.00	1	4	
CP25		Rare and declining	ng habitat (Ac)			125.9		\$ 109.84	\$	13,829.00	1	5	
						735.0			\$ 1	19,105.00	5	2	
Swift	112	4,808.1	\$475,205.00	\$74.83	4	42.9	108.0	\$90.75	\$17.22	\$520,673.0	\$7,750,093.00	\$82,79	€5.6
Practice (Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurrer	nces	
CP21		Filter strips (Ac)				521.9		\$ 93.43	\$ 4	48,763.00	5	8	
CP22		Riparian buffers	(Ac)			96.6		\$ 144.98	\$	14,005.00		7	
CP23		Wetland restorati	ion (Ac)			1,777.6		\$ 94.09	\$ 10	67,250.00	3	8	
CP25		Rare and declining	ng habitat (Ac)			2,412.0		\$ 99.35	\$ 239,634.00		8	6	
						4,808.1			Φ.4	69,652.00	18	_	



Program Year: 1998-2011

Minnesota I - MN River

Minnesota I - MN Ri												
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Waseca	79	1,762.5	\$176,031.00	\$78.57	3	22.3	129.4	\$108.35	\$21.07	\$231,625.0	\$3,401,461.00	\$37,135.38
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				64.6	;	\$ 34.50	\$	2,229.00	2	1
CP22		Riparian buffers	(Ac)			232.7	,	\$ 106.76	\$ 2	24,843.00	3	0
CP23		Wetland restorati	on (Ac)			952.1		\$ 105.17	\$ 10	00,136.00	2	9
CP25		Rare and declining	ng habitat (Ac)			513.1		\$ 95.15	\$ 4	48,823.00	4	3
						1,762.5			\$ 17	76,031.00	12	3
Watonwan	86	2,218.1	\$342,820.00	\$161.28	2	25.8	131.2	\$109.98	\$21.23	\$293,675.0	\$4,345,580.00	\$47,096.71
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				283.2	,	\$ 95.36	\$ 2	27,005.00	4	.5
CP22										,		
		Riparian buffers	(Ac)			40.1		\$ 182.32		7,311.00		8
CP23		Riparian buffers Wetland restorati				40.1 725.8		\$ 182.32 \$ 113.12	\$			8 8
CP23 CP25		•	on (Ac)						\$ \$ 8	7,311.00	1	
		Wetland restorati	on (Ac)			725.8)	\$ 113.12	\$ \$ 8 \$ 22	7,311.00 82,102.00	1	8
	136	Wetland restorati	on (Ac)	\$91.23	3	725.8 1,169.0)	\$ 113.12	\$ \$ \$ 22 \$ 34	7,311.00 82,102.00 25,382.00	1 6	8
CP25		Wetland restorati Rare and declining	on (Ac) ng habitat (Ac)	\$91.23	3	725.8 1,169.0 2,218.1	100.5	\$ 113.12 \$ 192.80	\$ \$ \$ 22 \$ 34 \$ 16.11	7,311.00 82,102.00 25,382.00 41,800.00	1 6 13	8 55 6 \$77,765.43
CP25 Yellow Medicine		Wetland restorati Rare and declining 4,827.9	on (Ac) ng habitat (Ac)	\$91.23	3	725.8 1,169.0 2,218.1 35.5	100.5	\$ 113.12 \$ 192.80 \$84.34	\$ \$ 22 \$ 34 \$16.11 Total C	7,311.00 32,102.00 25,382.00 41,800.00 \$490,365.0	13 \$7,321,898.00 Practice Occurren	8 55 6 \$77,765.43
Yellow Medicine Practice C		Wetland restorati Rare and declinir 4,827.9 Practice Name	on (Ac) ng habitat (Ac) \$506,930.00	\$91.23	3	725.8 1,169.0 2,218.1 35.5 Practice Acre	100.5 es Cost-	\$ 113.12 \$ 192.80 \$84.34 Share/Acre	\$ \$ \$ \$ \$ 22 \$ \$ 34 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	7,311.00 82,102.00 25,382.00 41,800.00 \$490,365.0	13 \$7,321,898.00 Practice Occurren	8 55 6 \$77,765.43



Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice C	Code	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP23		Wetland restorat	ion (Ac)			1,432.	7	\$ 127.12	\$ 1	82,123.00	3	33
CP25		Rare and declining	ng habitat (Ac)			2,400.	7	\$ 79.96	\$ 15	91,960.00	8	36
						3,833.4	4		\$ 3	74,083.00	11	9
ProgramSummary	2,622	81,944.4	\$11,979,338.00	\$126.03	3	31.3	112.2	\$94.45	\$17.79	\$9,163,137.	\$135,994,977.00	\$1,457,561.93
Minnesota II - Missis	ssippi											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Dakota	1/											
Dodge	10	123.4	\$15,059.00	\$95.63	0	12.3	156.1	\$119.84	\$36.29	\$19,723.00	\$288,793.00	\$4,478.69
Practice C	Code	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP12		Wildlife food plo	ot (Ac)			2.0)	\$ 0.00		\$ 0.00		1
CP2		Establishment of	permanent native	grasses (Ac)		14.0)	\$ 77.00	\$	5 1,078.00		1
CP21		Filter strips (Ac)				38.	1	\$ 71.10	\$	3 2,709.00		6
CP22		Riparian buffers	(Ac)			50.	1	\$ 188.10	\$	5 9,424.00		2
CP23		Wetland restorat	ion (Ac)			19.2	2	\$ 96.25	\$	5 1,848.00		1
						123.4	1		\$	15,059.00	1	1
Freeborn	13	523.8	\$38,090.00	\$102.42	0	40.3	166.6	\$128.95	\$37.66	\$87,580.00	\$1,307,285.00	\$19,727.66



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esota II - Missis	sippi											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice Co	ode	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP12		Wildlife food plo	t (Ac)			2.0		\$ 0.00		\$ 0.00		1
CP23A		Wetland Restorat	tion, Non-Flood Pl	ain (Ac)		518.4		\$ 73.48	\$	38,090.00	1	2
CP4D		Permanent wildli	fe habitat (Ac)			3.4		\$ 0.00		\$ 0.00		1
						523.8			\$	38,090.00	1	4
Goodhue	15	286.9	\$16,694.00	\$73.20	0	19.1	164.0	\$127.97	\$36.07	\$46,045.00	\$678,068.00	\$10,348.29
Practice Co	ode	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP15A		Est of perm veg	cover (contour gras	ss strips) (Ac)		12.6		\$ 100.63	9	\$ 1,268.00		3
CP2		Establishment of	permanent native	grasses (Ac)		156.1		\$ 46.29	\$	5 7,226.00		7
CP21		Filter strips (Ac)				59.5		\$ 48.74	9	\$ 2,900.00		4
CP22		Riparian buffers	(Ac)			4.9		\$ 122.45		\$ 600.00		1
CP23A		Wetland Restorat	tion, Non-Flood Pl	ain (Ac)		12.6		\$ 79.37	9	\$ 1,000.00		1
CP3		Tree planting (Ad	e)			5.0		\$ 120.00		\$ 600.00		1
CP4D		Permanent wildli	fe habitat (Ac)			36.2		\$ 52.49	9	\$ 1,900.00		3
						286.9			\$	15,494.00	2	20
Le Sueur	1/											
Mower	24	476.1	\$120,558.00	\$182.53	0	19.8	178.1	\$137.54	\$40.55	\$85,170.00	\$1,264,060.00	\$19,307.0
Practice Co	ode	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces



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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	To Incer Payr	
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	ost-Share	Practice Occurre	nces	
CP12		Wildlife food plot	t (Ac)			2.0		\$ 0.00		\$ 0.00		1	
CP21		Filter strips (Ac)				88.9		\$ 47.20	\$	4,196.00		10	
CP22		Riparian buffers (Ac)			31.8		\$ 18.87		\$ 600.00		3	
CP23		Wetland restoration	on (Ac)			47.9		\$ 367.89	\$ 1	17,622.00		2	
CP23A		Wetland Restorati	ion, Non-Flood Pl	ain (Ac)		299.9		\$ 316.91	\$ 9	95,040.00		8	
CP31		Bottomland hardy	vood establishmer	nt on wetlands		5.6		\$ 500.00	\$	2,800.00		1	
						476.1			\$ 12	20,258.00		25	
Olmsted	3	18.7	\$2,044.00	\$96.96	0	6.2	144.6	\$110.86	\$33.75	\$2,809.00	\$41,353.00	\$63	31.0
Practice C	Code	D											
		Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	ost-Share	Practice Occurre	nces	
CP21		Filter strips (Ac)				Practice Acre 4.6		Share/Acre \$73.04	Total C	\$ 336.00	Practice Occurre	nces 1	
CP21 CP22			Ac)						Total C		Practice Occurre	nces 1 1	
		Filter strips (Ac)				4.6		\$ 73.04		\$ 336.00	Practice Occurre	nces 1 1 1	
CP22		Filter strips (Ac) Riparian buffers (_	4.6 2.5		\$ 73.04 \$ 90.00	\$	\$ 336.00 \$ 225.00	Practice Occurre	1 1 1 1 3	
CP22	18	Filter strips (Ac) Riparian buffers (\$305.96	0	4.6 2.5 11.6		\$ 73.04 \$ 90.00	\$	\$ 336.00 \$ 225.00 1,483.00	Practice Occurre	1 1 1	82
CP22 CP4D	18	Filter strips (Ac) Riparian buffers (Permanent wildlif	e habitat (Ac)	\$305.96	0	4.6 2.5 11.6 18.7	164.8	\$ 73.04 \$ 90.00 \$ 127.84	\$ \$38.49	\$ 336.00 \$ 225.00 1,483.00 2,044.00		1 1 1 3 \$6,58	82
CP22 CP4D	18	Filter strips (Ac) Riparian buffers (Permanent wildlif	e habitat (Ac)	\$305.96	0	4.6 2.5 11.6 18.7	164.8	\$ 73.04 \$ 90.00 \$ 127.84 \$126.30	\$ \$ \$ \$ \$ \$ \$ Total C	\$ 336.00 \$ 225.00 1,483.00 2,044.00 \$29,561.00	\$435,785.00 Practice Occurre	1 1 1 3 \$6,58	82
CP22 CP4D Rice	18	Filter strips (Ac) Riparian buffers (Permanent wildlif	\$74,062.00		0	4.6 2.5 11.6 18.7 9.5	164.8	\$ 73.04 \$ 90.00 \$ 127.84 \$126.30 Share/Acre	\$ \$38.49 Total C	\$ 336.00 \$ 225.00 1,483.00 2,044.00 \$29,561.00 ost-Share	\$435,785.00 Practice Occurre	1 1 1 3 \$6,58	82
CP22 CP4D Rice Practice C CP21	18	Filter strips (Ac) Riparian buffers (Permanent wildliff 171.0 Practice Name Filter strips (Ac)	\$74,062.00		0	4.6 2.5 11.6 18.7 9.5 Practice Acre	164.8 s Cost-	\$ 73.04 \$ 90.00 \$ 127.84 \$126.30 Share/Acre \$ 71.03	\$ \$38.49 Total C	\$ 336.00 \$ 225.00 1,483.00 2,044.00 \$29,561.00 ost-Share 3,672.00	\$435,785.00 Practice Occurre	1 1 1 3 \$6,58	82



Minnesota	II ·	- M	issi	issi	pp	
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Steele	1/											
Wabasha	6	44.6	\$2,444.00	\$53.77	0	7.4	147.0	\$115.05	\$31.90	\$6,343.00	\$93,246.00	\$1,422.74
Practice Co	ode	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP15A		Est of perm veg o	cover (contour gras	ss strips) (Ac)		44.0	5	\$ 54.80	\$	5 2,444.00		6
						44.0	6		\$	5 2,444.00		6
Waseca	3	49.1	\$18,683.00	\$359.64	0	16.4	201.4	\$157.33	\$44.10	\$9,580.00	\$142,740.00	\$2,165.49
Practice Co	ode	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP23A		Wetland Restorat	ion, Non-Flood Pl	ain (Ac)		49.	1	\$ 380.51	\$	18,683.00		3
						49.	1		\$	18,683.00		3
ProgramSummary	96	1,749.8	\$317,148.00	\$168.68	0	18.2	166.1	\$128.13	\$38.01	\$295,056.0	\$4,373,242.00	\$66,505.14
Iinnesota II - Missou	ıri/Des Moin	es										
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Cottonwood	6	99.5	\$11,900.00	\$285.00	0	16.6	124.0	\$96.65	\$27.38	\$12,186.00	\$182,192.00	\$2,724.44
Practice Co	ode	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurred	nces



	Minnesota	II	_	Missouri/	Des	Moine
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Tota Incenti Payme	ive
Practice (Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	ices	
CP21		Filter strips (Ac)				67.3		\$ 99.26	\$	6,680.00	2		
CP22		Riparian buffers	(Ac)			32.2		\$ 162.11	\$	5,220.00	4		
						99.5			\$	11,900.00	6		
Jackson	27	675.9	\$40,029.00	\$54.29	0	25.0	161.8	\$125.99	\$35.84	\$107,885.0	\$1,608,487.00	\$24,224	4.8′
Practice (Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	ices	
CP12		Wildlife food plo	ot (Ac)			7.5		\$ 0.00		\$ 0.00		2	
CP21		Filter strips (Ac)				286.3		\$ 42.19	\$	12,080.00	2	1	
CP23		Wetland restorati	ion (Ac)			49.3		\$ 150.00	\$	7,395.00		1	
CP23A		Wetland Restorat	tion, Non-Flood Pl	lain (Ac)		332.8		\$ 61.76	\$ 20,554.00			7	
						675.9			\$ -	40,029.00	3	1	
Lyon	1/												
Martin	12	222.0 \$76,085.00 \$203.28		0	18.5	152.0	\$117.49	\$34.51	\$34,106.00	\$499,669.00	\$7,660).47	
Practice Code		Practice Name				Practice Acres Cost-Share/		-Share/Acre	re Total Cost-Share		Practice Occurren	ices	
CP21		Filter strips (Ac)				59.4		\$ 78.23		4,647.00	7		
CP23		Wetland restorati	on (Ac)			80.3		\$ 195.34	\$ 15,686.00		2		
CP23A		Wetland Restorat	tion, Non-Flood Pl	lain (Ac)		65.5		\$ 567.28	\$:	37,157.00		3	
CP4D		Permanent wildli	fe habitat (Ac)	, , ,		16.8		\$ 236.25	\$	3,969.00		3	
						222.0			\$	61,459.00	1	5	



Program Year: 1998-2011

Minnesota II - Missouri/Des Moines

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentiv Paymen
Murray	33	1,123.7	\$167,478.00	\$94.70	0	34.1	148.4	\$114.05	\$34.31	\$171,336.0	\$2,482,515.00	\$38,556
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP12		Wildlife food plo	ot (Ac)			6.0)	\$ 0.00		\$ 0.00		2
CP2		Establishment of	permanent native	grasses (Ac)		55.0)	\$ 70.18	9	\$ 3,860.00		3
CP21		Filter strips (Ac)				343.8	1	\$ 68.06	\$	23,399.00	2	20
CP22		Riparian buffers	(Ac)			1.1		\$ 90.91		\$ 100.00	1	
CP23A		Wetland Restorat	tion, Non-Flood P	lain (Ac)	_	717.8		\$ 195.21	\$ 1	40,119.00	13	
						1,123.7	,		\$ 1	67,478.00	3	39
Nobles	13	250.0	\$12,100.00	\$53.63	0	19.2	155.2	\$120.62	\$34.56	\$38,580.00	\$565,735.00	\$8,640
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total (Cost-Share	Practice Occurre	nces
CP2		Establishment of	permanent native	grasses (Ac)		24.0		\$ 50.00		\$ 1,200.00	1	
CP21		Filter strips (Ac)				226.0)	\$ 48.23	\$	10,900.00	1	2
						250.0)		\$	12,100.00	1	.3
Pipestone	1/											
Rock	7	181.8	\$9,641.00	\$51.77	0	26.0	148.1	\$114.24	\$33.91	\$27,582.00	\$406,385.00	\$6,164.
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
		Wildlife food plo	ot (Ac)			3.6		\$ 0.00	\$ 0.00		0.00 1	
CP12		Whalle food pio	(110)						\$ 6,764.00			
CP12 CP2		-	permanent native	grasses (Ac)		128.6	i	\$ 52.60	9	\$ 6,764.00		2



Minnesota II - Missouri/Des Moine	S
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Minnesota II - Missot	in/Des Mon	ies										
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice Co	ode	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				49.0	5	\$ 58.00	\$	\$ 2,877.00		6
						49.	5		\$	\$ 2,877.00		6
ProgramSummary	101	2,628.2	\$323,813.00	\$106.95	0	26.0	151.2	\$116.94	\$34.26	\$400,777.0	\$5,881,475.00	\$90,042.95
Minnesota II - Red Ri	iver											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Clay	6	75.1	\$8,625.00	\$103.31	0	12.5	96.9	\$75.42	\$21.47	\$7,288.00	\$107,485.00	\$1,612.38
Practice C	ode	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP2		Establishment of	permanent native	grasses (Ac)		13.4	4	\$ 134.33	9	\$ 1,800.00		1
CP21		Filter strips (Ac)				10.2	2	\$ 98.04	\$	\$ 1,000.00		2
CP34		Flood Control Sys	stem			51.	5	\$ 113.11	9	\$ 5,825.00		4
						75.	1		9	8,625.00		7
Grant	1/											
East Otter Tail	1/											
Stevens	6	233.0	\$62,122.00	\$194.95	0	38.8	122.2	\$94.44	\$27.71	\$29,116.00	\$429,556.00	\$6,456.23



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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice Co	ode	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				49.	2	\$ 93.86	\$	5 4,618.00		3
CP23A		Wetland Restorat	tion, Non-Flood Pl	lain (Ac)		180.9	9	\$ 316.25	\$ 3	57,209.00		3
CP25		Rare and declining	ng habitat (Ac)			2.9	9	\$ 101.72		\$ 295.00		1
						233.0	0		\$ (62,122.00		7
Traverse	1/											
Wilkin	4	100.1	\$5,607.00	\$58.45	0	25.0	96.2	\$75.16	\$21.02	\$9,532.00	\$141,809.00	\$2,103.81
Practice Co	ode	Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				92.	7	\$ 46.73	\$	4,332.00		4
CP22		Riparian buffers	(Ac)			7.	4	\$ 172.30	\$	5 1,275.00		1
						100.	1		\$	5 5,607.00		5
ProgramSummary	20	550.3	\$106,539.00	\$133.90	0	27.5	104.1	\$80.18	\$23.89	\$59,714.00	\$884,700.00	\$13,145.32
Iinnesota-Unknown												
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Blue Earth	3	20.6	\$2,791.00	\$100.08	2	6.9	106.9	\$89.95	\$16.96	\$2,199.00	\$32,884.00	\$349.28



Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP22		Riparian buffers	(Ac)			9.1		\$ 47.58		\$ 433.00		2
CP25		Rare and declining	ng habitat (Ac)			11.5	i	\$ 205.04	\$	5 2,358.00		1
						20.6	j		\$	2,791.00		3
Cottonwood	3	93.3	\$16,190.00	\$118.82	3	31.1	123.3	\$103.75	\$19.58	\$11,427.00	\$169,725.00	\$1,826.74
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP22		Riparian buffers	(Ac)			10.4	ļ	\$ 17.31		\$ 180.00		1
CP23		Wetland restorati	ion (Ac)			2.4		\$ 683.33	\$	5 1,640.00		1
CP25		Rare and declining	ng habitat (Ac)			80.5	i	\$ 178.51	\$:	14,370.00		3
						93.3	1		\$ 1	16,190.00		5
Faribault	3	48.6	\$30,270.00	\$450.00	2	16.2	131.1	\$109.14	\$21.98	\$6,652.00	\$96,894.00	\$1,068.32
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP25		Rare and declining	ng habitat (Ac)			48.6	j	\$ 622.84	\$ 3	30,270.00		3
						48.6	,		\$ 1	30,270.00		3
Fillmore	31	453.9	\$57,226.00	\$139.94	0	14.6	153.6	\$119.59	\$34.05	\$68,897.00	\$1,007,030.00	\$15,454.63
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces



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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP15A		Est of perm veg	cover (contour gras	ss strips) (Ac)		146.9		\$ 65.02	\$	9,551.00		6
CP2		Establishment of	permanent native	grasses (Ac)		126.1		\$ 101.55	\$ 1	12,805.00	-	10
CP21		Filter strips (Ac)				79.5		\$ 116.29	\$	9,245.00		9
CP22		Riparian buffers	(Ac)			32.5		\$ 329.54	\$ 1	10,710.00		3
CP3A		Hardwood tree p	lanting (Ac)			34.9		\$ 340.83	\$ 1	11,895.00		4
CP4D		Permanent wildli	fe habitat (Ac)			34.0 \$ 88.82		\$	3,020.00	2		
						453.9			\$ 5	57,226.00	3	34
Goodhue	12	169.2	\$17,300.00	\$188.83	0	14.1	160.9	\$126.89	\$34.03	\$25,661.00	\$366,950.00	\$5,757.92
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP15A		Est of perm veg	cover (contour gras	ss strips) (Ac)		2.1		\$ 285.71		\$ 600.00		1
CP2		Establishment of	permanent native	grasses (Ac)		87.5		\$ 49.14	\$	4,300.00		5
CP21		Filter strips (Ac)				42.8		\$ 163.55	\$	7,000.00		6
CP22		Riparian buffers	(Ac)			18.8		\$ 74.47	\$	1,400.00		2
CP3		Tree planting (Ac)				5.0		\$ 160.00		\$ 800.00		1
CP3A		Hardwood tree p	lanting (Ac)			13.0		\$ 192.31	\$	2,500.00		3
				169.2			\$ 1	16,600.00		18		
Houston	14	199.4	\$17,561.00	\$83.42	0	14.2	137.5	\$102.72	\$34.74	\$30,817.00	\$456,706.00	\$6,927.6
Practice C	'ode	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces



Minnesota-Unknown

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice C	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	ences
CP12		Wildlife food plo	ot (Ac)			9.5	i	\$ 0.00		\$ 0.00		2
CP15A		Est of perm veg o	cover (contour gras	ss strips) (Ac)		17.7	•	\$ 70.28	9	\$ 1,244.00		6
CP2		Establishment of	permanent native	grasses (Ac)		102.1		\$ 71.45	9	\$ 7,295.00		7
CP21		Filter strips (Ac)				18.1		\$ 73.04	9	\$ 1,322.00		1
CP3A		Hardwood tree p	lanting (Ac)			8.4	ļ	\$ 500.00	S	\$ 4,200.00		2
CP4D		Permanent wildli	ife habitat (Ac)			43.6	5	\$ 80.28	9	\$ 3,500.00		1
						199.4			\$	17,561.00		19
Kittson	1/											
Le Sueur	1/											
Lincoln	1/											
Martin	1/											
Meeker	1/											
Mower	11	338.1	\$56,450.00	\$136.00	0	30.7	169.2	\$130.21	\$38.95	\$57,809.00	\$857,323.00	\$13,168.0
Practice C	Code	Practice Name				Practice Acre	es Cost	-Share/Acre	Total C	Cost-Share	Practice Occurre	ences
CP12		Wildlife food plo	ot (Ac)			5.8	3	\$ 0.00		\$ 0.00		2
CP21		Filter strips (Ac)			69.2	2	\$ 61.42	9	\$ 4,250.00		6	
CP22		Riparian buffers (Ac)			9.9)	\$ 121.21	9	\$ 1,200.00		1	
						84.9)		9	\$ 5,450.00		9



Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice C	Code	Practice Name				Practice Acres Cost-Share/Acre		Total Cost-Share		Practice Occurre	ences	
CP23A		Wetland Restorat	tion, Non-Flood Pl	lain (Ac)		253.2		\$ 201.42	\$ 5	51,000.00		4
						253.2			\$ 5	51,000.00		4
Murray	3	16.5	\$1,305.00	\$50.57	3	5.5	124.9	\$104.51	\$20.40	\$2,037.00	\$30,397.00	\$336.66
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	ences
CP21		Filter strips (Ac)				5.3		\$ 78.30		\$ 415.00		3
CP25		Rare and declining	ng habitat (Ac)			11.2		\$ 79.46		\$ 890.00		2
						16.5			\$	1,305.00		5
Olmsted	6	64.0	\$5,810.00	\$97.29	0	10.7	138.4	\$107.42	\$31.02	\$8,844.00	\$129,519.00	\$1,984.96
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	ost-Share	Practice Occurre	ences
CP15A		Est of perm veg	cover (contour gras	ss strips) (Ac)		4.9		\$ 55.10		\$ 270.00		1
CP2		Establishment of	permanent native	grasses (Ac)		49.7		\$ 82.29	\$	4,090.00		3
CP21		Filter strips (Ac)				4.8		\$ 156.25		\$ 750.00		1
CP4D		Permanent wildli	fe habitat (Ac)		4.6		\$ 152.17		\$ 700.00		1	
						64.0			\$	5,810.00		6
West Otter Tail	11	297.8	\$33,272.00	\$66.25	6	27.1	58.0	\$49.35	\$8.69	\$17,016.00	\$241,991.00	\$2,587.70

Data as of : End of January-2011 2/5/11 1:46 AM

42

Winona

844.1

\$81,972.00



SUMMARY OF ACTIVE CREP CONTRACTS BY PROGRAM YEAR CRP - MONTHLY CONTRACTS REPORT

Program Year: 1998-2011

\$28,928.03

\$128,785.0

\$1,902,023.00

Min	nesota-Unknowr	1										Program re	ear: 1998-2011
	Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
	Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total Co	ost-Share	Practice Occurren	nces
	CP21		Filter strips (Ac)				76.9		\$ 60.59		4,659.00	1	0
	CP23		Wetland restorati				19.5		\$ 135.33		2,639.00		1
	CP25		Rare and declining	ng habitat (Ac)			201.4		\$ 128.97	\$ 2	5,974.00	1	0
							297.8	3		\$ 3	3,272.00	2	1
	Pipestone	1/											
	East Polk	1/											
	West Polk	1/											
	Pope	1/											
	Red Lake	1/											
	Redwood	1/											
	Renville	1/											
	Sibley	1/								<u> </u>			
	Swift	1/											
	Wabasha	1/											
	Waseca	1/											

0

20.1

153.4

\$119.15

\$34.27

\$135.78



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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP12		Wildlife food plo	ot (Ac)			6.6	<u> </u>	\$ 0.00		\$ 0.00		4
CP15A		Est of perm veg o	cover (contour gras	ss strips) (Ac)		3.5		\$ 70.00	\$ 245.00		2	
CP2		Establishment of	permanent native	grasses (Ac)		634.3		\$ 66.49	\$ 42,177.00		2	28
CP21		Filter strips (Ac)				6.3		\$ 75.40		\$ 475.00		1
CP22		Riparian buffers	(Ac)			10.1		\$ 87.23		\$ 881.00		2
CP3A		Hardwood tree pl	lanting (Ac)			36.5		\$ 246.33	\$	8 8,991.00		5
CP4D		Permanent wildli	fe habitat (Ac)			146.8	1	\$ 198.93	\$:	29,203.00		9
						844.1			\$	81,972.00	5	51
ProgramSummary	158	3,060.1	\$372,123.00	\$167.26	1	19.4	136.6	\$108.28	\$28.27	\$409,576.0	\$6,024,659.00	\$86,508.88
Minnesota- All Progr	ams											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Big Stone	19	611.7	\$56,075.00	\$62.14	4	32.2	73.6	\$62.32	\$11.33	\$44,629.00	\$664,975.00	\$6,928.79
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				101.1		\$ 76.67	\$	5 7,751.00	1	1
CP22		Riparian buffers	(Ac)			8.8	}	\$ 73.86		\$ 650.00		1
CP23		Wetland restorati	on (Ac)			319.6	i	\$ 86.24	\$:	27,561.00	1	10
CP25		Rare and declining	ng habitat (Ac)			182.2		\$ 85.14	\$	15,513.00	1	10
						611.7	,		\$:	51,475.00	3	32



Minnesota- All Progr	ams											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Blue Earth	176	4,449.1	\$882,827.00	\$156.62	3	25.3	117.4	\$98.38	\$19.06	\$530,518.0	\$7,902,424.00	\$84,793.15
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP12		Wildlife food plo	t (Ac)			3.5	1	\$ 0.00 \$ 0.00			1	
CP21		Filter strips (Ac)				88.0)	\$ 66.59	\$	5,860.00	2	25
CP22		Riparian buffers	(Ac)			975.4	ļ	\$ 193.94	\$ 1	89,167.00	7	75
CP23		Wetland restorati	on (Ac)			2,536.2		\$ 228.86	\$ 5	80,423.00	ϵ	54
CP25		Rare and declining habitat (Ac)				844.2	2 \$ 126.96		\$ 107,177.00		5	66
CP9		Shallow water are	eas for wildlife (A		1.8	}	\$ 111.11		\$ 200.00		1	
					4,449.1			\$ 8	82,827.00	22	22	
Brown	122	4,276.7	\$586,659.00	\$120.91	2	35.1	123.4	\$103.76	\$19.68	\$527,936.0	\$7,837,951.00	\$84,151.17
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				117.9)	\$ 83.65	\$	5 9,862.00	2	21
CP22		Riparian buffers	(Ac)			24.6	,)	\$ 150.00	\$	3,690.00		1
CP23		Wetland restorati	on (Ac)			2,202.0)	\$ 162.65	\$ 3	58,162.00	4	-5
CP25		Rare and declining	ng habitat (Ac)		1,927.2	2	\$ 111.14	\$ 214,195.00		7	'4	
CP9	Shallow water areas for wildlife (Ac)					5.0)	\$ 150.00		\$ 750.00		1
						4,276.7	,		\$ 5	86,659.00	14	-2
Carver	4	93.4	\$9,032.00	\$72.37	2	23.4	115.8	\$96.42	\$19.40	\$11,339.00	\$167,048.00	\$1,812.00



Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				15.3		\$ 67.52	\$	5 1,033.00		1
CP22		Riparian buffers	(Ac)			13.1		\$ 171.76	\$	5 2,250.00		2
CP23		Wetland restorati	on (Ac)			9.0		\$ 244.78	\$	5 2,203.00		2
CP25		Rare and declining	ng habitat (Ac)			56.0 \$ 63.32			\$	3,546.00		3
					_	93.4			\$	5 9,032.00		8
Chippewa	143	6,432.1	\$1,197,203.00	\$174.48	3	45.0	120.8	\$101.44	\$19.40	\$780,976.0	\$11,629,933.00	\$124,802.31
Practice	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				163.1		\$ 75.10	\$	12,249.00	2	23
CP22		Riparian buffers	(Ac)			471.4		\$ 185.30	\$ 87,349.00		2	25
CP23		Wetland restoration (Ac)				4,912.5		\$ 199.61	\$ 98	80,568.00	7	77
CP25		Rare and declining	ng habitat (Ac)			885.1		\$ 125.38	\$ 1	10,972.00	5	56
						6,432.1			\$ 1,19	91,138.00	18	31
Clay	6	75.1	\$8,625.00	\$103.31	0	12.5	96.9	\$75.42	\$21.47	\$7,288.00	\$107,485.00	\$1,612.38
Practice	Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP2		Establishment of	permanent native	grasses (Ac)		13.4		\$ 134.33	\$	5 1,800.00		1
CP21		Filter strips (Ac)				10.2		\$ 98.04	\$	5 1,000.00		2
CP34	1 \ /					51.5		\$ 113.11	\$	5 5,825.00		4
						75.1			\$	8 8,625.00		7



Minnesota-	All	Programs
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Minnesota- All Progr	rams												
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment	
Cottonwood	128	2,904.8	\$375,728.00	\$110.30	4	22.7	111.5	\$93.31	\$18.14	\$326,035.0	\$4,834,286.00	\$52,695.33	
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total Cost-Share		Practice Occurren	nces	
CP21		Filter strips (Ac)				439.6 \$89.05			\$ 3	39,147.00	51		
CP22		Riparian buffers (Ac)			584.2 \$ 145.37			\$ 84,923.00		60		
CP23		Wetland restoration	on (Ac)			807.9)	\$ 177.52	\$ 14	43,422.00	1	9	
CP25		Rare and declining	g habitat (Ac)			1,073.1 \$ 100.86			\$ 10	08,236.00	76		
						2,904.8	}		\$ 37	75,728.00	20	6	
Dakota	1/												
Dodge	10	123.4	\$15,059.00	\$95.63	0	12.3	156.1	\$119.84	\$36.29	\$19,723.00	\$288,793.00	\$4,478.69	
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP12		Wildlife food plot	t (Ac)			2.0)	\$ 0.00		\$ 0.00		1	
CP2		Establishment of 1	permanent native	grasses (Ac)		14.0)	\$ 77.00	\$	1,078.00		1	
CP21		Filter strips (Ac)				38.1		\$ 71.10	\$	2,709.00		6	
CP22		Riparian buffers (Ac)			50.1		\$ 188.10	\$ 9,424.00			2	
CP23		Wetland restoration	on (Ac)			19.2		\$ 96.25	\$ 1,848.00			1	
						123.4			\$ [15,059.00	1	1	
Douglas	55	1,452.4	\$228,922.00	\$140.62	4	26.4	62.1	\$52.72	\$9.34	\$88,663.00	\$1,317,313.00	\$13,566.85	
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces	



Program Year: 1998-2011

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Minnesota-	All	Programs
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csota- All I logi	ams												
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent		otal ntive ment
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP21		Filter strips (Ac)				547.2 \$ 138.61		\$	75,849.00	40			
CP22		Riparian buffers (Ac)			175.6 \$ 305.47			\$	53,640.00	14		
CP23		Wetland restoration	on (Ac)			236.5 \$ 62.47			\$	14,775.00	10		
CP25		Rare and declining	g habitat (Ac)			493.1 \$ 171.69			\$ 84,658.00		28		
						1,452.4			\$ 2	28,922.00	Ç	92	
Faribault	169	3,597.1	\$915,560.00	\$234.17	2	21.3	134.4	\$112.89	\$21.52	\$482,465.0	\$7,084,559.00	\$77,4	13.78
Practice Code		Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP12		Wildlife food plot	(Ac)			2.0		\$ 0.00		\$ 0.00		1	
CP21		Filter strips (Ac)				22.6		\$ 64.07	9	\$ 1,448.00		5	
CP22		Riparian buffers (Ac)			71.3		\$ 191.37	\$	13,645.00		8	
CP23		Wetland restoration	on (Ac)			2,070.5		\$ 289.72	\$ 5	\$ 599,862.00		78	
CP25		Rare and declining	g habitat (Ac)			1,430.7		\$ 209.46	\$ 2	99,669.00	8	31	
						3,597.1			\$ 9	14,624.00	17	73	
Fillmore	31	453.9	\$57,226.00	\$139.94	0	14.6	153.6	\$119.59	\$34.05	\$68,897.00	\$1,007,030.00	\$15,4	54.6
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces	
CP15A		Est of perm veg co	over (contour gra	ss strips) (Ac)		146.9	ı	\$ 65.02	S	\$ 9,551.00		6	
CP2		Establishment of J	permanent native	grasses (Ac)		126.1		\$ 101.55	\$	12,805.00	1	.0	
CP21		Filter strips (Ac)				79.5		\$ 116.29	\$	\$ 9,245.00		9	

352.5

\$ 31,601.00



Practice Code	esota- All Prog	grams											
CP22 Riparian buffers (Ac) 32.5 \$ 329.54 \$ 10,710.00 3 CP3A Hardwood tree planting (Ac) 34.9 \$ 340.83 \$ 11,895.00 4 CP4D Permanent wildlife habitat (Ac) 34.0 \$ 88.82 \$ 3,020.00 2 Freeborn 32 1,111.7 \$124,745.00 \$120.77 1 34.7 148.0 \$118.95 \$29.01 \$165,637.0 \$2,463,729.00 \$3 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP12 Wildlife food plot (Ac) 2.0 \$ 0.00 \$ 0.00 \$ 0.00 \$ 1 CP21 Filter strips (Ac) 2.0 \$ 0.00 \$ 0.	Location	of		Estimated	Cost-		Acres/	Rental	Maint	Payment/A	Annual	of	Total Incentiv Paymen
CP3A CP4D Hardwood tree planting (Ac) 34.9 \$34.083 \$11,895.00 4 CP4D Permanent wildlife habitat (Ac) 34.0 \$88.82 \$3,020.00 2 Interest of the part of the permanent wildlife habitat (Ac) 101.4 \$25,625.00 9 Freeborn 32 1,111.7 \$124,745.00 \$120.77 1 34.7 148.0 \$118.95 \$29.01 \$165,637.0 \$2,463,729.00 \$3 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP12 Wildlife food plot (Ac) 2.0 \$0.00 \$0.00 \$0.00 \$1 CP21 Filter strips (Ac) 2.0 \$0.00 \$0.00 \$1 \$0 \$1 CP21 Riparian buffers (Ac) 487.3 \$158.63 \$1,158.00 1 1 \$1 \$1,565.61.00 1 1 7 \$2,565.00 1 1 7 \$2,656.10 1 1 7 \$2,651.00 1 1 7 1	Practice Code		Practice Name				Practice Acres Cost-Share/Acre		Total Cost-Share		Practice Occurrences		
Practice Code	CP22		Riparian buffers (Ac)				32.5 \$ 329.54			\$ 10,710.00		3	
Practice Code	CP3A		Hardwood tree planting (Ac)				34.9 \$ 340.83			\$ 11,895.00		4	
Practice Code	CP4D		Permanent wildlife habitat (Ac)				34.0 \$ 88.82			\$ 3,020.00		2	
Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences							101.4			\$ 25,625.00		9	
CP12 Wildlife food plot (Ac) 2.0 \$0.00 \$0.00 1	Freeborn	32	1,111.7	\$124,745.00	\$120.77	1	34.7	148.0	\$118.95	\$29.01	\$165,637.0	\$2,463,729.00	\$32,247
CP21 Filter strips (Ac) 20.2 \$98.12 \$1,982.00 3 CP22 Riparian buffers (Ac) 7.3 \$158.63 \$1,158.00 1 CP23 Wetland restoration (Ac) 487.3 \$157.11 \$76,561.00 17 CP23A Wetland Restoration, Non-Flood Plain (Ac) 518.4 \$73.48 \$38,090.00 12 CP25 Rare and declining habitat (Ac) 73.1 \$95.13 \$6,954.00 5 CP4D Permanent wildlife habitat (Ac) 3.4 \$0.00 \$0.00 1 Goodhue 27 456.1 \$33,994.00 \$124.59 0 16.9 162.8 \$127.49 \$35.31 \$71,706.00 \$1,045,018.00 \$1 Fractice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP15A Est of perm veg cover (contour grass strips) (Ac) 14.7 \$127.07 \$1,868.00 4 CP2 Establishment of permanent native grasses (Ac) 243.6 \$47.32 \$11,526.00 12 <td colspan="2">Practice Code</td> <td colspan="4">Practice Name</td> <td colspan="2">Practice Acres Cost-Share/Acre</td> <td colspan="2">Total Cost-Share</td> <td colspan="2">Practice Occurrences</td>	Practice Code		Practice Name				Practice Acres Cost-Share/Acre		Total Cost-Share		Practice Occurrences		
CP22 Riparian buffers (Ac) 7.3 \$158.63 \$1,158.00 1 CP23 Wetland restoration (Ac) 487.3 \$157.11 \$76,561.00 17 CP23A Wetland Restoration, Non-Flood Plain (Ac) 518.4 \$73.48 \$38,090.00 12 CP25 Rare and declining habitat (Ac) 73.1 \$95.13 \$6,954.00 5 CP4D Permanent wildlife habitat (Ac) 3.4 \$0.00 \$0.00 1 Goodhue 27 456.1 \$33,994.00 \$124.59 0 16.9 162.8 \$127.49 \$35.31 \$71,706.00 \$1,045,018.00 \$1 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP15A Est of perm veg cover (contour grass strips) (Ac) 14.7 \$127.07 \$1,868.00 4 CP2 Establishment of permanent native grasses (Ac) 243.6 \$47.32 \$11,526.00 12	CP12		Wildlife food plot (Ac)				2.0 \$ 0.00		\$ 0.00		1		
CP23 Wetland restoration (Ac) 487.3 \$ 157.11 \$ 76,561.00 17 CP23A Wetland Restoration, Non-Flood Plain (Ac) 518.4 \$ 73.48 \$ 38,090.00 12 CP25 Rare and declining habitat (Ac) 73.1 \$ 95.13 \$ 6,954.00 5 CP4D Permanent wildlife habitat (Ac) 3.4 \$ 0.00 \$ 0.00 1 I,111.7 \$ 124,745.00 40 Goodhue 27 456.1 \$33,994.00 \$124.59 0 16.9 162.8 \$127.49 \$35.31 \$71,706.00 \$1,045,018.00 \$1 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP15A Est of perm veg cover (contour grass strips) (Ac) 14.7 \$ 127.07 \$ 1,868.00 4 CP2 Establishment of permanent native grasses (Ac) 243.6 \$ 47.32 \$ 11,526.00 12	CP21		Filter strips (Ac)				20.2 \$ 98.12			\$ 1,982.00	3		
CP23A Wetland Restoration, Non-Flood Plain (Ac) 518.4 \$73.48 \$38,090.00 12 CP25 Rare and declining habitat (Ac) 73.1 \$95.13 \$6,954.00 5 CP4D Permanent wildlife habitat (Ac) 3.4 \$0.00 \$0.00 1 I,111.7 \$124,745.00 40 Goodhue 27 456.1 \$33,994.00 \$124.59 0 16.9 162.8 \$127.49 \$35.31 \$71,706.00 \$1,045,018.00 \$1 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP15A Est of perm veg cover (contour grass strips) (Ac) 14.7 \$127.07 \$1,868.00 4 CP2 Establishment of permanent native grasses (Ac) 243.6 \$47.32 \$11,526.00 12	CP22		Riparian buffers (Ac)				7.3 \$ 158.63		\$ 1,158.00		1		
CP25 Rare and declining habitat (Ac) 73.1 \$ 95.13 \$ 6,954.00 5 CP4D Permanent wildlife habitat (Ac) 3.4 \$ 0.00 \$ 0.00 1 1,111.7 \$ 124,745.00 40 Goodhue 27 456.1 \$33,994.00 \$124.59 0 16.9 162.8 \$127.49 \$35.31 \$71,706.00 \$1,045,018.00 \$1 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP15A Est of perm veg cover (contour grass strips) (Ac) 14.7 \$127.07 \$1,868.00 4 CP2 Establishment of permanent native grasses (Ac) 243.6 \$47.32 \$11,526.00 12	CP23		Wetland restoration (Ac)				487.3 \$ 15		\$ 157.11	\$ 76,561.00		17	
CP4D Permanent wildlife habitat (Ac) 3.4 \$ 0.00 \$ 0.00 1 Goodhue 27 456.1 \$33,994.00 \$124.59 0 16.9 162.8 \$127.49 \$35.31 \$71,706.00 \$1,045,018.00 \$1 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP15A Est of perm veg cover (contour grass strips) (Ac) 14.7 \$127.07 \$1,868.00 4 CP2 Establishment of permanent native grasses (Ac) 243.6 \$47.32 \$11,526.00 12	CP23A		Wetland Restoration, Non-Flood Plain (Ac)				518.4		\$ 73.48	\$ 38,090.00		12	
Table Total Cost-Share Practice Occurrences Total Cost-Share Practice Occurrences	CP25		Rare and declining habitat (Ac)				73.1		\$ 95.13	\$ 6,954.00		5	
Goodhue 27 456.1 \$33,994.00 \$124.59 0 16.9 162.8 \$127.49 \$35.31 \$71,706.00 \$1,045,018.00 \$1 Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP15A Est of perm veg cover (contour grass strips) (Ac) 14.7 \$127.07 \$1,868.00 4 CP2 Establishment of permanent native grasses (Ac) 243.6 \$47.32 \$11,526.00 12	CP4D		Permanent wildlife habitat (Ac)				3.4	\$ 0.00		\$ 0.00		1	
Practice Code Practice Name Practice Acres Cost-Share/Acre Total Cost-Share Practice Occurrences CP15A Est of perm veg cover (contour grass strips) (Ac) 14.7 \$127.07 \$1,868.00 4 CP2 Establishment of permanent native grasses (Ac) 243.6 \$47.32 \$11,526.00 12							1,111.7			\$ 1	24,745.00	2	40
CP15A Est of perm veg cover (contour grass strips) (Ac) 14.7 \$ 127.07 \$ 1,868.00 4 CP2 Establishment of permanent native grasses (Ac) 243.6 \$ 47.32 \$ 11,526.00 12	Goodhue	27_	456.1	\$33,994.00	\$124.59	0	16.9	162.8	\$127.49	\$35.31	\$71,706.00	\$1,045,018.00	\$16,106
CP2 Establishment of permanent native grasses (Ac) 243.6 \$47.32 \$11,526.00 12	Practice Code		Practice Name				Practice Acres (st-Share/Acre Tot		Cost-Share	Practice Occurrences	
CP2 Establishment of permanent native grasses (Ac) 243.6 \$47.32 \$11,526.00 12	CP15A		Est of perm veg cover (contour grass strips) (Ac)				14.7		\$ 127.07	27.07 \$ 1,868.00		4	
258.3 \$ 13,394.00 16							243.6	\$ 47.32		11,526.00	1	2	
							258.3			\$	13,394.00	1	.6



Program Year: 1998-2011

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illesota- Ali Progr	anis											
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice Code		Practice Name				Practice Acres Cost-Share/Acre		Total Cost-Share		Practice Occurren	nces	
CP21		Filter strips (Ac)				102.3 \$ 96.77		\$ 9,900.00		10		
CP22		Riparian buffers (Ac)				23.7 \$ 84.39			\$ 2,000.00		3	
CP23A		Wetland Restoration, Non-Flood Plain (Ac)				12.6 \$ 79.3		\$ 79.37	9	\$ 1,000.00		1
CP3		Tree planting (Ac)				10.0		\$ 140.00	\$ 1,400.00		2	
CP3A Hardwood tree planting (Ac)						13.0)	\$ 192.31		\$ 2,500.00		3
CP4D		Permanent wildlife habitat (Ac)				36.2 \$ 52.49			\$ 1,900.00		3	
						197.8			\$	18,700.00	2	22
Grant	10	391.5	\$66,922.00	\$81.85	6	39.2	88.9	\$72.96	\$15.91	\$36,094.00	\$538,041.00	\$6,229.70
Practice C	ode	Practice Name		Practice Acres Cost-Share/Acre		Total Cost-Share		Practice Occurrences				
CP21		Filter strips (Ac)				82.6 \$81.27		\$ 6,713.00		9		
CP22		Riparian buffers (Ac)				6.3 \$ 1,735.40 \$ 10,933.00			1			
CP23		Wetland restoration (Ac)				56.0 \$ 245.21		\$ 13,732.00		4		
CP23A		Wetland Restoration, Non-Flood Plain (Ac)				73.0 \$ 274.		\$ 274.73	\$ 20,055.00		1	
CP25		Rare and declining habitat (Ac)				173.6 \$89.22			\$ 15,489.00		7	
					391.5		\$ 66,922.00		22			
Houston	14	199.4	\$17,561.00	\$83.42	0	14.2	137.5	\$102.72	\$34.74	\$30,817.00	\$456,706.00	\$6,927.64
Practice C	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total (Cost-Share	Practice Occurren	nces
CP12		Wildlife food plot (Ac)				9.5		\$ 0.00	\$ 0.00			2
												_

9.5

\$ 0.00



Minnesota-	All	Programs	5
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Physical No Location or County Contr	f Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentiv Paymen
Practice Code	Practice Name				Practice Acres	s Cost-	-Share/Acre	Total C	ost-Share	Practice Occurrer	ices
CP15A	Est of perm veg	g cover (contour gras	ss strips) (Ac)		17.7		\$ 70.28	\$	1,244.00		6
CP2	Establishment of	of permanent native	grasses (Ac)		102.1		\$ 71.45	\$	7,295.00		7
CP21	Filter strips (Ac	e)			18.1		\$ 73.04	\$	1,322.00		1
CP3A	Hardwood tree	planting (Ac)			8.4		\$ 500.00	\$	4,200.00		2
CP4D	Permanent wild	llife habitat (Ac)			43.6		\$ 80.28	\$	3,500.00		1
					189.9			\$ 1	7,561.00	1	7
Jackson 42	2 1,028.9	\$72,053.00	\$63.49	2	24.5	146.2	\$116.21	\$29.95	\$149,184.0	\$2,220,341.00	\$30,813
Practice Code	Practice Name				Practice Acres	s Cost-	-Share/Acre	Total C	ost-Share	Practice Occurrer	ices
CP12	Wildlife food p	lot (Ac)			11.5		\$ 0.00		\$ 0.00		3
CP21	Filter strips (Ac	e)			352.9		\$ 53.36	\$ 1	8,830.00	3	0
CP23	Wetland restora	ation (Ac)			118.8		\$ 106.13	\$ 1	2,608.00		2
CP23A	Wetland Restor	ation, Non-Flood Pl	lain (Ac)		332.8		\$ 61.76	\$ 2	20,554.00		7
CP25	Rare and declin	ing habitat (Ac)			212.9		\$ 94.23	\$ 2	20,061.00	1	3
				_							
					1,028.9			\$ 7	2,053.00	5	5
Kandiyohi 70	0 2,840.1	\$464,174.00	\$103.54	3	1,028.9	109.1	\$91.57		\$313,608.0	\$4,680,778.00	
Kandiyohi 70 Practice Code	0 2,840.1 Practice Name	\$464,174.00	\$103.54	3	<u> </u>		\$91.57 Share/Acre	\$17.57			\$49,900
	,		\$103.54	3	40.6	s Cost-		\$17.57 Total C	\$313,608.0	\$4,680,778.00	\$49,900 aces
Practice Code	Practice Name	()	\$103.54	3	40.6 Practice Acres	s Cost-	Share/Acre	\$17.57 Total C	\$313,608.0 ost-Share	\$4,680,778.00 Practice Occurrer	\$49,900 aces



Minnesota-	All	Programs
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Tota Incenti Payme	tive
Practice (Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP25		Rare and declining	ng habitat (Ac)			388.2),	\$ 131.47	\$:	51,035.00	2	.9	
CP9		Shallow water ar	eas for wildlife (A	c)		6.5	5	\$ 216.62	\$	5 1,408.00		1	
					_	394.7	1		\$:	52,443.00	3	0	
Kittson	1/												
Lac qui Parle	158	6,831.6	\$730,450.00	\$92.86	3	43.2	99.1	\$83.45	\$15.68	\$675,573.0	\$10,061,923.00	\$107,13	38.50
Practice (Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP21		Filter strips (Ac)				554.0)	\$ 110.34	\$	61,128.00	5	7	
CP22		Riparian buffers	(Ac)			278.4	Ļ	\$ 98.77	\$:	27,497.00	2	3	
CP23		Wetland restorati	on (Ac)			2,094.3	3	\$ 103.24	\$ 2	16,226.00	3	8	
CP25		Rare and declining	ng habitat (Ac)			3,904.9)	\$ 108.94	\$ 43	25,383.00	10	6	
					_	6,831.6	ó		\$ 7:	30,234.00	22	4	
Le Sueur	48	1,023.9	\$79,535.00	\$85.15	3	21.3	124.1	\$104.57	\$19.55	\$124,656.0	\$1,855,562.00	\$20,022	22.30
Practice (Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP21		Filter strips (Ac)				23.3	3	\$ 40.04		\$ 933.00		6	
CP22		Riparian buffers	(Ac)			447.6	ó	\$ 29.74	\$	13,310.00	2	.7	
CP23		Wetland restorati	on (Ac)			180.5	5	\$ 111.76	\$:	20,172.00		5	
CP25		Rare and declining	ng habitat (Ac)		_	368.6	5	\$ 121.32	\$	44,720.00	2	2	
						1,020.0)		\$	79,135.00	6	0	



Minnesota-	All	Programs
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice (Code	Practice Name	<u> </u>			Practice Acre	es Cost-	Share/Acre	Total (Cost-Share	Practice Occurren	nces
CP9		Shallow water ar	eas for wildlife (A	c)		3.9	1	\$ 102.56		\$ 400.00		1
						3.9				\$ 400.00		1
Lincoln	81	2,347.8	\$288,313.00	\$109.85	3	29.0	79.5	\$67.04	\$12.46	\$187,216.0	\$2,774,386.00	\$29,249.30
Practice (Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total (Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				227.9	1	\$ 85.01	\$	19,374.00	2	.6
CP22		Riparian buffers	(Ac)			440.8		\$ 248.08	\$ 1	09,353.00	2	.1
CP23		Wetland restorati	ion (Ac)			964.1		\$ 94.25	\$	90,866.00	2	4
CP25		Rare and declining	ng habitat (Ac)			715.0)	\$ 96.11	\$	68,720.00	3	1
						2,347.8			\$ 2	88,313.00	10)2
Lyon	113	3,555.1	\$406,113.00	\$108.23	6	31.5	104.7	\$87.83	\$16.82	\$376,519.0	\$5,558,748.00	\$59,800.8
Practice (Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				265.0	1	\$ 96.87	\$	25,671.00	4	-0
CP22		Riparian buffers	(Ac)			241.6	i	\$ 100.38	\$	24,253.00	2	0.0
CP23		Wetland restorati	ion (Ac)			1,612.3		\$ 136.67	\$ 2	20,349.00	3	5
CP25		Rare and declining	ng habitat (Ac)			1,436.2		\$ 94.58	\$ 1	35,840.00	6	66
						3,555.1			\$ 4	06,113.00	16	51
McLeod	13	679.7	\$93,118.00	\$116.50	1	52.3	129.3	\$108.28	\$21.02	\$89,137.00	\$1,328,533.00	\$14,289.6



Minnesota-	All	Programs
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice (Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				58.4		\$ 81.22	9	\$ 4,743.00		4
CP23		Wetland restorati	on (Ac)			510.9)	\$ 154.26	\$	78,813.00		8
CP25		Rare and declining	ng habitat (Ac)			110.4	ļ	\$ 86.61	9	\$ 9,562.00		5
						679.7	,		\$	93,118.00	1	7
Humboldt	1/											
Martin	167	3,905.3	\$884,055.00	\$173.89	2	23.4	128.6	\$107.43	\$21.18	\$510,905.0	\$7,603,693.00	\$82,717.
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				536.2	2	\$ 92.54	\$	49,621.00	7	/2
CP22		Riparian buffers	(Ac)			54.2	2	\$ 267.58	\$	14,503.00		7
CP23		Wetland restorati	on (Ac)			2,735.2		\$ 252.90	\$ 6	91,723.00	9	96
CP23A		Wetland Restorat	tion, Non-Flood Pl	ain (Ac)		65.5	i	\$ 567.28	\$	37,157.00		3
CP25		Rare and declining	ng habitat (Ac)			497.4		\$ 145.67	\$	72,456.00	4	15
CP4D		Permanent wildli	fe habitat (Ac)			16.8	3	\$ 236.25	9	\$ 3,969.00		3
						3,905.3	1		\$ 8	69,429.00	22	 26
Meeker	1/											
Mower	35	814.2	\$177,008.00	\$167.91	0	23.3	175.1	\$135.24	\$39.89	\$142,979.0	\$2,121,383.00	\$32,475.
	Code	Practice Name				Practice Acre		Share/Acre		Cost-Share	Practice Occurre	



Program Year: 1998-2011

Minnesota- All Programs

Physical Location County Co	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentiv Paymen
Practice Code)	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurrer	nces
CP12		Wildlife food plot	t (Ac)			7.8		\$ 0.00		\$ 0.00		3
CP21		Filter strips (Ac)				158.1		\$ 53.42	\$	8 8,446.00	1	6
CP22		Riparian buffers (Ac)			41.7		\$ 43.17	\$	5 1,800.00		4
CP23		Wetland restoration	on (Ac)			47.9)	\$ 367.89	\$ 3	17,622.00		2
CP23A		Wetland Restorati	ion, Non-Flood Pl	ain (Ac)		553.1		\$ 264.04	\$ 14	46,040.00	1	2
CP31		Bottomland hardy	vood establishmer	nt on wetlands		5.6	i	\$ 500.00	\$	5 2,800.00		1
						814.2	,		\$ 17	76,708.00	3	8
										,		
Murray	84	3,433.2	\$394,508.00	\$86.15	2	40.9	128.3	\$104.62	\$23.64	\$437,925.0	\$6,415,533.00	\$81,143
Murray Practice Code		3,433.2 Practice Name	\$394,508.00	\$86.15	2		128.3	\$104.62 -Share/Acre		,	\$6,415,533.00 Practice Occurrer	
)		,	\$86.15	2	40.9	128.3			\$437,925.0	Practice Occurrer	
Practice Code	;	Practice Name	t (Ac)		2	40.9 Practice Acre	128.3	-Share/Acre	Total C	\$437,925.0 Cost-Share	Practice Occurrer	nces
Practice Code CP12	;	Practice Name Wildlife food plot	t (Ac)		2	40.9 Practice Acre 6.0	128.3 es Cost-	Share/Acre \$ 0.00	Total C	\$437,925.0 Cost-Share \$ 0.00	Practice Occurrer	nces 2
Practice Code CP12 CP2	;	Practice Name Wildlife food plot Establishment of	t (Ac) permanent native		2	40.9 Practice Acre 6.0 55.0	128.3 es Cost-	Share/Acre \$ 0.00 \$ 70.18	Total C	\$437,925.0 Cost-Share \$ 0.00 6 3,860.00	Practice Occurrer	nces 2 3
Practice Code CP12 CP2 CP21	,	Practice Name Wildlife food plot Establishment of prilter strips (Ac)	t (Ac) permanent native Ac)		2	40.9 Practice Acre 6.0 55.0 532.5	128.3	\$ 0.00 \$ 70.18 \$ 77.83	Total C	\$437,925.0 Cost-Share \$ 0.00 6 3,860.00 41,442.00	Practice Occurrer	nces 2 3 2 2
Practice Code CP12 CP2 CP21 CP22	,	Practice Name Wildlife food plot Establishment of J Filter strips (Ac) Riparian buffers (Ac) on (Ac)	grasses (Ac)	2	40.9 Practice Acre 6.0 55.0 532.5 13.5	128.3 es Cost-	\$ 0.00 \$ 70.18 \$ 77.83 \$ 96.30	Total C \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$437,925.0 Cost-Share \$ 0.00 6 3,860.00 41,442.00 6 1,300.00	Practice Occurrer	2 3 2 2
Practice Code CP12 CP2 CP21 CP22 CP23	÷	Practice Name Wildlife food plot Establishment of p Filter strips (Ac) Riparian buffers (Wetland restoration	t (Ac) permanent native Ac) on (Ac) ion, Non-Flood Pl	grasses (Ac)	2	40.9 Practice Acre 6.0 55.0 532.5 13.5 1,418.2	128.3 Cost-	\$ 0.00 \$ 70.18 \$ 77.83 \$ 96.30 \$ 103.06	Total C \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$437,925.0 Cost-Share \$ 0.00 6 3,860.00 41,442.00 6 1,300.00 46,166.00	Practice Occurrer 4	nces 2 3 3 2 2 2 5 5
Practice Code CP12 CP2 CP21 CP22 CP23 CP23	÷	Practice Name Wildlife food plot Establishment of plot Filter strips (Ac) Riparian buffers (Wetland restoration Wetland Restoration	t (Ac) permanent native Ac) on (Ac) ion, Non-Flood Pl	grasses (Ac)	2	40.9 Practice Acre 6.0 55.0 532.5 13.5 1,418.2 717.8	128.3 es Cost-	\$ 0.00 \$ 70.18 \$ 77.83 \$ 96.30 \$ 103.06 \$ 195.21	Total C \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$437,925.0 Cost-Share \$ 0.00 6 3,860.00 41,442.00 6 1,300.00 46,166.00 40,119.00	Practice Occurrer 4	nces 2 3 2 2 5 3 5 5



Minnesota-	All	Programs	5
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice (Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				40.4		\$ 48.94	\$	5 1,977.00		4
CP22		Riparian buffers	(Ac)			630.3		\$ 186.37	\$ 1	17,469.00	2	0
CP23		Wetland restorati	ion (Ac)			330.8		\$ 180.34	\$:	59,655.00		8
CP25		Rare and declining	ng habitat (Ac)			33.1		\$ 168.46	\$	5 5,576.00		4
						1,034.6			\$ 13	84,677.00	3	6
Nobles	13	250.0	\$12,100.00	\$53.63	0	19.2	155.2	\$120.62	\$34.56	\$38,580.00	\$565,735.00	\$8,640.4
Practice C	Code	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP2		Establishment of	permanent native	grasses (Ac)		24.0		\$ 50.00	\$	5 1,200.00		1
CP21		Filter strips (Ac)				226.0		\$ 48.23	\$	10,900.00	1	2
						250.0			\$	12,100.00	1	3
Olmsted	9	82.7	\$7,854.00	\$97.18	0	9.2	140.2	\$108.56	\$31.63	\$11,653.00	\$170,872.00	\$2,616.0
Practice (Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP15A		Est of perm veg of	cover (contour gras	ss strips) (Ac)		4.9		\$ 55.10		\$ 270.00		1
CP2		Establishment of	permanent native	grasses (Ac)		49.7		\$ 82.29	\$	5 4,090.00		3
CP21		Filter strips (Ac)				9.4		\$ 115.53	\$	5 1,086.00		2
CP22		Riparian buffers	(Ac)			2.5		\$ 90.00		\$ 225.00		1
CP4D		Permanent wildli	fe habitat (Ac)			16.2		\$ 134.75	\$	5 2,183.00		2



Minnesota- All Progra	aiiis					-						
Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
East Otter Tail	1/											
West Otter Tail	23	633.1	\$71,267.00	\$64.06	7	27.5	59.8	\$50.71	\$9.12	\$37,819.00	\$549,315.00	\$5,773.05
Practice Co	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				129.6	·)	\$ 61.60	\$	7,983.00	1	6
CP22		Riparian buffers ((Ac)			95.7	•	\$ 118.38	\$ 1	11,329.00		7
CP23		Wetland restoration	on (Ac)			30.9)	\$ 183.53	\$	5,671.00		2
CP25		Rare and declinin	g habitat (Ac)			376.9)	\$ 122.80	\$ 4	46,284.00	1	9
						633.1			\$ 7	71,267.00	4	4
Pipestone	8	267.7	\$26,095.00	\$138.30	4	33.5	96.3	\$78.31	\$18.02	\$26,639.00	\$395,473.00	\$4,824.80
Practice Co	ode	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)				91.9		\$ 78.43	\$	7,208.00		3
CP22		Riparian buffers ((Ac)			9.8	}	\$ 295.10	\$	5 2,892.00		2
CP23		Wetland restoration	on (Ac)			21.0)	\$ 0.00		\$ 0.00		1
CP25		Rare and declinin	g habitat (Ac)			145.0)	\$ 110.31	\$ 1	15,995.00		3
						267.7	,		\$ 2	26,095.00		9
East Polk	1/											
West Polk	1/											
	93	3,476.2										\$38,934.49



Minnesota-	All	Programs
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice (Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				1,052.5	,	\$ 106.39	\$ 1	11,977.00	7	'3
CP22		Riparian buffers	(Ac)			150.7	,	\$ 183.01	\$ 2	27,579.00	1	.0
CP23		Wetland restorati	on (Ac)			248.7	•	\$ 148.35	\$ 3	36,894.00	2	21
CP25		Rare and declining	ng habitat (Ac)			2,024.3		\$ 112.71	\$ 22	28,168.00	8	33
						3,476.2	,		\$ 40	04,618.00	18	37
Red Lake	1/											
Redwood	225	6,695.8	\$1,106,296.00	\$137.23	3	29.8	112.5	\$94.57	\$17.92	\$753,414.0	\$11,229,726.00	\$119,982.59
Practice (Code	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces
CP12		Wildlife food plo	ot (Ac)			1.6	i	\$ 0.00		\$ 0.00		2
CP21		Filter strips (Ac)				705.9)	\$ 97.19	\$ (68,604.00	11	.0
CP22		Riparian buffers	(Ac)			73.8		\$ 183.90	\$ 13,572.00		1	.5
CP23		Wetland restoration (Ac)			1,946.6		\$ 243.89	\$ 474,763.00		ϵ	51	
CP25		Rare and declining habitat (Ac)			3,962.9		\$ 137.83	\$ 546,224.00		16	52	
CP9		Shallow water are	eas for wildlife (Ad	e)		5.0)	\$ 400.00	\$	5 2,000.00		1
						6,695.8			\$ 1,10	05,163.00	35	51
Renville	254	7,117.6	\$1,091,995.00	\$114.72	3	28.0	123.5	\$103.50	\$20.02	\$890,676.0	\$13,134,012.00	\$142,526.65
Practice (Practice Code Practice Name			Practice Acre	es Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces		



Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Tota Incent Paymo
Practice C	ode	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	ost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				1,070.2		\$ 122.09	\$ 13	30,666.00	12	28
CP22		Riparian buffers	(Ac)			188.4		\$ 102.81	\$ 1	19,369.00	3	39
CP23		Wetland restorati	ion (Ac)			3,223.7		\$ 176.28	\$ 56	68,267.00	7	73
CP25		Rare and declining	ng habitat (Ac)			2,635.3		\$ 141.80		73,693.00	17	71
						7,117.6			\$ 1,09	91,995.00	41	1
Rice	18	171.0	\$74,062.00	\$305.96	0	9.5	164.8	\$126.30	\$38.49	\$29,561.00	\$435,785.00	\$6,582
Practice C	Practice Code Practice Name			Practice Acre	s Cost-	-Share/Acre	Total C	ost-Share	Practice Occurre	nces		
CP21	CP21 Filter strips (Ac)			51.7		\$ 71.03	\$	3,672.00	1	10		
CP23A		•	tion, Non-Flood Pl		116.8		\$ 599.49	\$ 7	70,020.00		8	
CP3A		Hardwood tree pl	lanting (Ac)			2.5		\$ 148.00		\$ 370.00		1
						171.0			\$ 7	74,062.00	1	19
Rock	7	181.8	\$9,641.00	\$51.77	0	26.0	148.1	\$114.24	\$33.91	\$27,582.00	\$406,385.00	\$6,164
Practice C	ode :	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	ost-Share	Practice Occurre	nces
CP12		Wildlife food plo	ot (Ac)			3.6		\$ 0.00		\$ 0.00		1
CP2		Establishment of	f permanent native	grasses (Ac)		128.6		\$ 52.60	\$	6,764.00		2
CP21		Filter strips (Ac)				49.6		\$ 58.00	\$	2,877.00		6
						181.8			\$	9,641.00		9
Scott	6	88.8	\$8,880.00	\$63.89	2	14.8	118.8	\$99.16	\$19.60	\$10,889.00	\$162,860.00	\$1,740



Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent		otal ntive ment
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP21		Filter strips (Ac)				23.4		\$ 100.00	\$	5 2,340.00		4	
CP22		Riparian buffers (Ac)			5.2		\$ 100.00		\$ 520.00		1	
CP23		Wetland restoration	on (Ac)			7.4		\$ 100.00		\$ 740.00		2	
CP25	Rare and declining habitat (Ac)		g habitat (Ac)			52.8		\$ 100.00	\$	5,280.00		4	
						88.8			\$	8,880.00	1	1	
Sibley	23	676.7	\$71,580.00	\$61.73	5	29.4	128.8	\$107.88	\$20.94	\$88,404.00	\$1,318,790.00	\$14,1	69.9
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP21		Filter strips (Ac)				61.1		\$ 73.16	\$	4,470.00	1	3	
CP22		Riparian buffers (Ac)			50.1		\$ 82.20	\$	4,118.00		3	
CP23		Wetland restoration	on (Ac)			434.2		\$ 124.64	\$ 3	54,118.00		9	
CP25		Rare and declinin	g habitat (Ac)			131.3		\$ 67.59	\$	8 8,874.00	1	3	
						676.7			\$ 7	71,580.00	3	8	
Steele	7	221.8	\$46,076.00	\$182.54	1	31.7	124.0	\$103.30	\$20.68	\$26,569.00	\$392,116.00	\$4,58	85.8
Practice C	Code	Practice Name				Practice Acre	s Cost-	-Share/Acre	Total C	Cost-Share	Practice Occurren	nces	
CP21		Filter strips (Ac)				7.7		\$ 38.96		\$ 300.00		2	
CP22		Riparian buffers (Ac)			2.2		\$ 150.00		\$ 330.00		1	
CP23		Wetland restoration	on (Ac)			155.9		\$ 117.12	\$ 2	18,259.00		4	
CP23A		Wetland Restorati	ion, Non-Flood Pl	lain (Ac)		35.1		\$ 698.03	\$ 2	24,501.00		1	
						200.9			\$ 4	43,390.00		8	



Practice Coo CP25 Stevens Practice Coo	37	Practice Name Rare and declining			_	Practice Acre		-Share/Acre \$ 128.52		ost-Share	Practice Occurren	
Stevens					_	20.9	1	\$ 128 52		1 606 00		
		968.0			_			φ 120.32	\$ 2	2,686.00	,	3
		968.0				20.9	,		\$ 2	2,686.00		3
Practice Cod			\$181,227.00	\$159.73	2	26.2	99.2	\$81.39	\$17.82	\$97,530.00	\$1,440,634.00	\$17,245
li idente con	de	Practice Name				Practice Acre	es Cost-	-Share/Acre	Total Co	ost-Share	Practice Occurren	ices
CP21		Filter strips (Ac)				194.7	,	\$ 88.81	\$ 1	7,291.00	22	2
CP22		Riparian buffers				17.6	j	\$ 931.02	\$ 10	6,386.00		4
CP23		Wetland restorati	ion (Ac)			446.0)	\$ 170.89	\$ 70	6,217.00	1	4
CP23A				180.9)	\$ 316.25	\$ 5'	7,209.00		3		
CP25		Rare and declining	ng habitat (Ac)			128.8	;	\$ 109.66	\$ 14	4,124.00	10	6
						968.0)		\$ 183	1,227.00	5!	9
Swift	113	4,810.3	\$475,558.00	\$75.58	4	42.6	108.1	\$90.85	\$17.22	\$520,940.0	\$7,754,075.00	\$82,838
Practice Cod	Practice Code Practice Name				Practice Acre	es Cost-	-Share/Acre	Total Co	ost-Share	Practice Occurren	ices	
CP21		Filter strips (Ac)				521.9	,	\$ 93.43	\$ 48	8,763.00	5	8
CP22		Riparian buffers				96.6	j	\$ 144.98	\$ 14	4,005.00		7
1		Wetland restorati	ion (Ac)	1,779.8	j	\$ 94.17	\$ 16'	7,603.00	39	9		
CP25		Rare and declining	ng habitat (Ac)			2,412.0	1	\$ 99.35	\$ 239	9,634.00	80	6
						4,810.3	;		\$ 470	0,005.00	190	0



Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentiv Paymen
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				41.3	,	\$ 30.00	\$	5 1,239.00		1
CP22		Riparian buffers	(Ac)			24.1		\$ 200.00	\$	8 4,820.00		1
CP25		Rare and declining	ng habitat (Ac)			79.6	5	\$ 30.00	\$	\$ 2,388.00		3
						145.0)		\$	8 8,447.00		5
Wabasha	8	62.3	\$3,596.00	\$56.60	0	7.8	145.5	\$113.66	\$31.83	\$8,841.00	\$128,638.00	\$1,982.
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP15A		Est of perm veg	cover (contour gras	ss strips) (Ac)		62.3	}	\$ 57.72	\$	3,596.00		8
						62.3	}		\$	3,596.00		8
Waseca	83	1,852.5	\$194,914.00	\$87.81	3	22.3	132.0	\$110.24	\$21.72	\$247,005.0	\$3,630,234.00	\$40,233
Practice C	Code	Practice Name				Practice Acre	es Cost-	Share/Acre	Total C	Cost-Share	Practice Occurre	nces
CP21		Filter strips (Ac)				64.6	<u> </u>	\$ 34.50	\$	5 2,229.00	2	21
CP22		Riparian buffers	(Ac)			232.7	,	\$ 106.76	\$ 1	24,843.00	3	80
CP23	•			964.1 \$ 103.97		\$ 103.97	\$ 100,236.00		30			
CP23A		Wetland Restora	49.1 \$ 380.51		\$ 18,683.00		3					
CP25		Rare and declining habitat (Ac))	\$ 90.26	\$	48,923.00	4	14
						1,852.5	i		\$ 1	94,914.00	12	28
Watonwan	86	2,218.1	\$342,820.00	\$161.28	2	25.8	131.2	\$109.98	\$21.23	\$293,675.0	\$4,345,580.00	\$47,096



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Minnesota-	All	Programs
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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Tota Incent Paym	tive
Practice C	lode	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurrer	nces	
CP21		Filter strips (Ac)				283.2		\$ 95.36	\$ 2	27,005.00	4	5	
CP22		Riparian buffers (Ac)			40.1		\$ 182.32	\$	5 7,311.00		8	
CP23		Wetland restoration	on (Ac)			725.8 \$			\$ 8	82,102.00	1	8	
CP25		Rare and declining	g habitat (Ac)			1,169.0		\$ 192.80	\$ 22	25,382.00	6	5	
						2,218.1			\$ 34	41,800.00	13	6	
Wilkin	4	100.1	\$5,607.00	\$58.45	0	25.0	96.2	\$75.16	\$21.02	\$9,532.00	\$141,809.00	\$2,103	3.8
Practice C	ode	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurrer	nces	
CP21		Filter strips (Ac)				92.7		\$ 46.73	\$	5 4,332.00		4	
CP22		Riparian buffers (Ac)			7.4		\$ 172.30	\$	5 1,275.00		1	
						100.1			\$	5 5,607.00		5	
Winona	42	844.1	\$81,972.00	\$135.78	0	20.1	153.4	\$119.15	\$34.27	\$128,785.0	\$1,902,023.00	\$28,92	28.0
Practice C	ode	Practice Name				Practice Acre	s Cost-	Share/Acre	Total C	Cost-Share	Practice Occurrer	nces	
CP12		Wildlife food plot	(Ac)			6.6		\$ 0.00		\$ 0.00		4	
CP15A		Est of perm veg cover (contour grass strips) (Ac)			3.5		\$ 70.00	\$ 245.00			2		
CP2		Establishment of permanent native grasses (Ac)			634.3		\$ 66.49		42,177.00	2	8		
CP21		Filter strips (Ac)				6.3		\$ 75.40	\$ 475.00			1	
		Riparian buffers (Ac)			10.1	\$ 87.23		\$ 881.00		2			
CP22		Riparian buffers (.	Ac)			10.1		\$ 87.23		\$ 881.00		2	

697.3

\$ 52,769.00



Minnesota-	All	Pro	grams

Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
Practice Code Practice Name				Practice Acres Cost-Share/Acr		Share/Acre	Total Cost-Share		Practice Occurrences			
CP4D		Permanent wildlife habitat (Ac)				146.8		\$ 198.93	\$ 29,203.00		9	
						146.8		\$ 29,203.00		9		
Yellow Medicine	136	4,827.9	\$506,930.00	\$91.23	3	35.5	100.5	\$84.34	\$16.11	\$490,365.0	\$7,321,898.00	\$77,765.43
Practice Code Prac		Practice Name				Practice Acr	es Cost-	Share/Acre	Total C	ost-Share	Practice Occurren	nces
CP21		Filter strips (Ac)	strips (Ac)			522.1		\$ 65.36	\$ 34,123.00		60	
CP22		Riparian buffers (Ac)				472.4	ļ	\$ 208.98	\$ 98,724.00		23	
CP23		Wetland restoration (Ac)			1,432.7		\$ 127.12	\$ 182,123.00		33		
CP25		Rare and declining	ng habitat (Ac)			2,400.7 \$ 79.96		\$ 79.96	\$ 191,960.00		86	
						4,827.9		\$ 50	06,930.00	20	2	



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Physical Location County	No. of Contracts	Total Acres	Total Estimated Cost - Share	Average Cost- Share/Acre	Avg. EI	Avg. Acres/ Contract	Avg. Rental Rate/ Acre	SRR + Maint Rate/ Acre	Incentive Payment/A cre	Total Annual Rent	Total Life of Contract Rent	Total Incentive Payment
State Total	2,997	89,932.8	\$13,098,961.00	\$128.98	3	30.0	116.0	\$96.92	\$19.06	\$10,328,26	\$153,159,053.00	\$1,713,764.22
Practice C	Practice Code Practice Name					Practice Acr	es Cost-	Share/Acre	Total Cost-Share		Practice Occurrences	
CP12	CP12 Wildlife food plot (Ac)					56.	1	\$ 0.00 \$ 0.00			21	
CP15A		Est of perm veg cover (contour grass strips) (Ac)				250.0)	\$ 67.10	\$ 16,774.00		27	
CP2		Establishment of permanent native grasses (Ac)				1,390.8	3	\$ 66.58	\$ 92,595.00		68	
CP21		Filter strips (Ac)				10,172.3	3	\$ 93.31	\$ 949,174.00		1,151	
CP22		Riparian buffers (Ac)				6,146.8	3	\$ 168.35	\$ 1,034,797.00		479	
CP23		Wetland restoration (Ac)				37,182.	1	\$ 174.66	\$ 6,494,099.00		928	
CP23A		Wetland Restoration, Non-Flood Plain (Ac)				2,655.	1	\$ 215.97	\$ 573,428.00		64	
CP25		Rare and declining habitat (Ac)			31,578.2	2	\$ 120.69	\$ 3,811,129.00		1,501		
CP3		Tree planting (Ac)			10.0)	\$ 140.00	\$ 1,400.00		2		
CP31		Bottomland hardwood establishment on wetlands				5.0	5	\$ 500.00	\$ 2,800.00		1	
CP34		Flood Control System			71.0)	\$ 82.04	\$ 5,825.00		5		
CP3A		Hardwood tree planting (Ac)				95.3	3	\$ 293.35	\$ 27,956.00		15	
CP4D		Permanent wildlife habitat (Ac)				297.0)	\$ 147.39	\$ 43,775.00		21	
CP8A		Grassed waterways (Ac)				0.3	3	\$ 6,620.00 \$ 1,986.00		1		
CP9		Shallow water areas for wildlife (Ac)			_	22.2	2	\$ 214.32 \$ 4,758.00		5		
						89,932.8	3	\$ 13,060,496.00			4,28	39